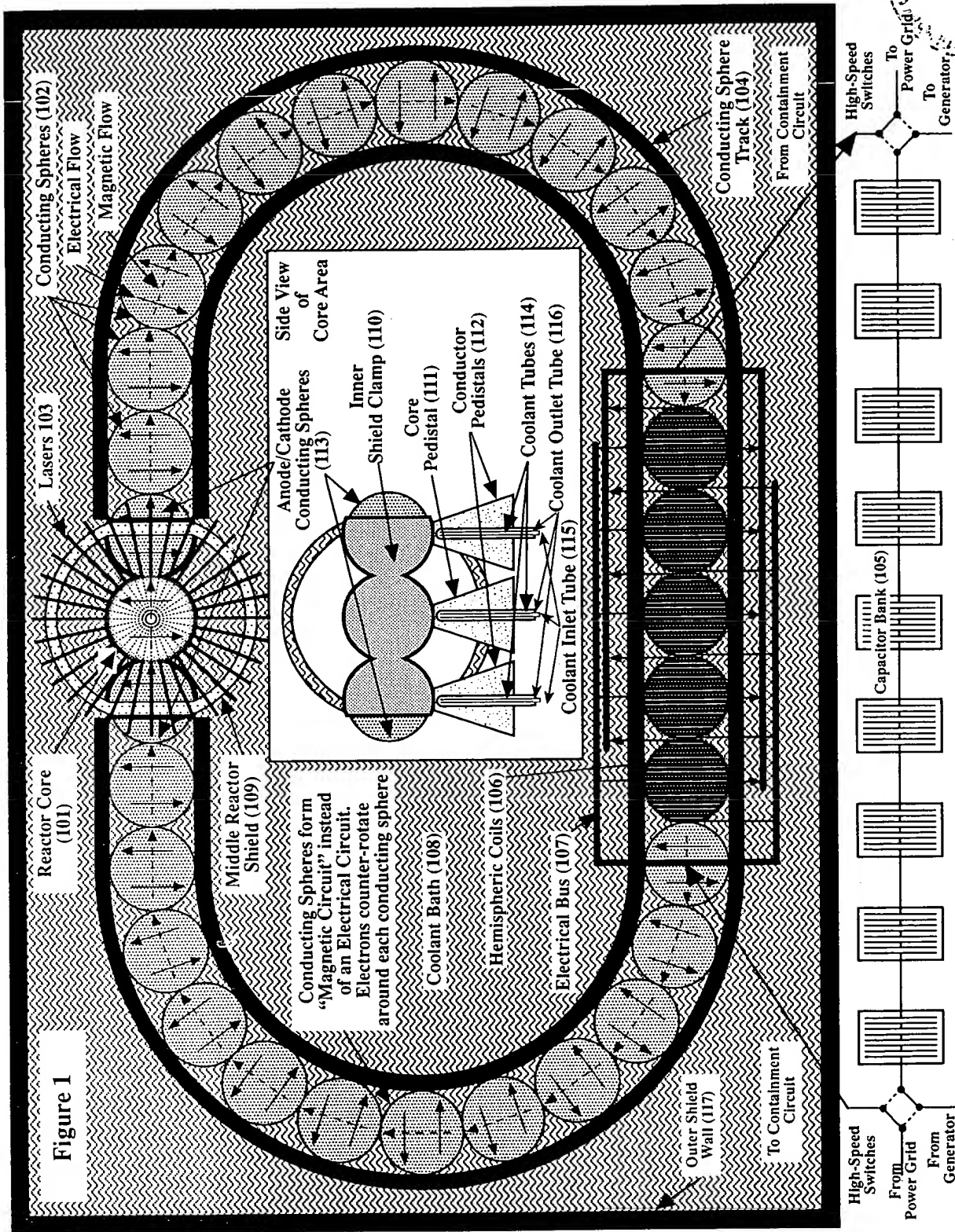


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2014-03-06

713



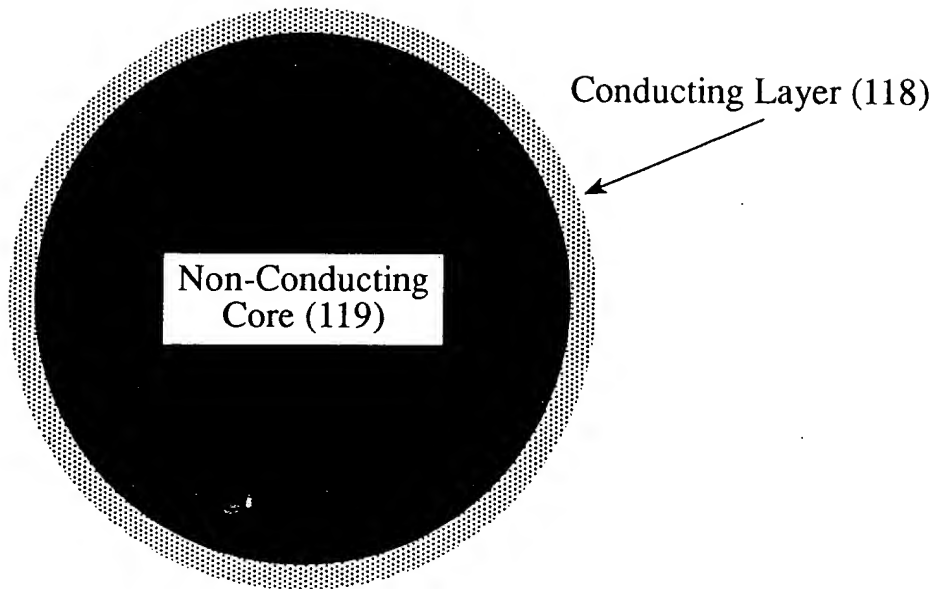


Figure 2

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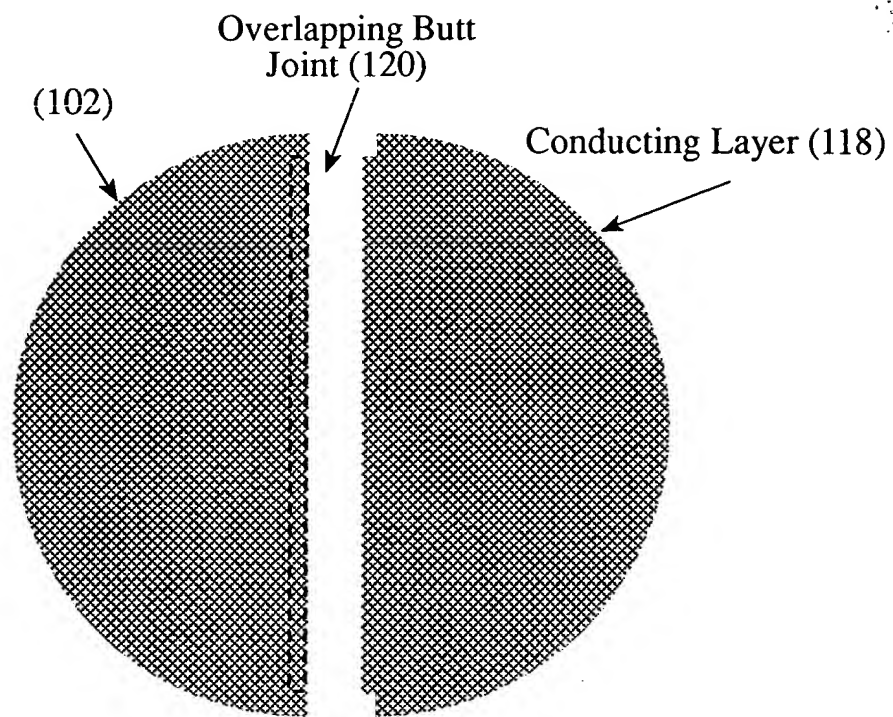


Figure 3

2025-10-27 10:00:00

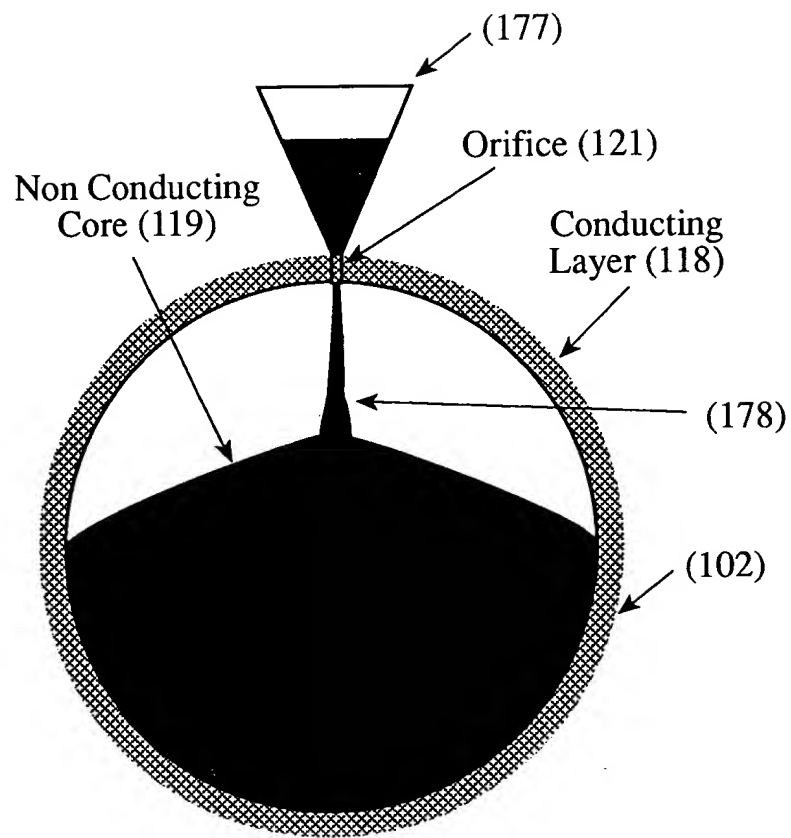


Figure 4

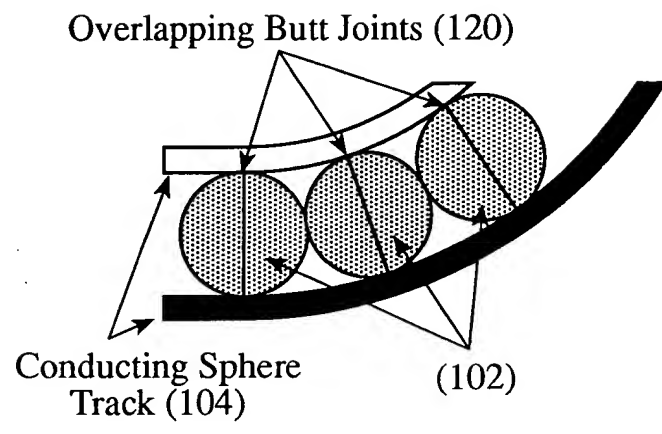


Figure 5

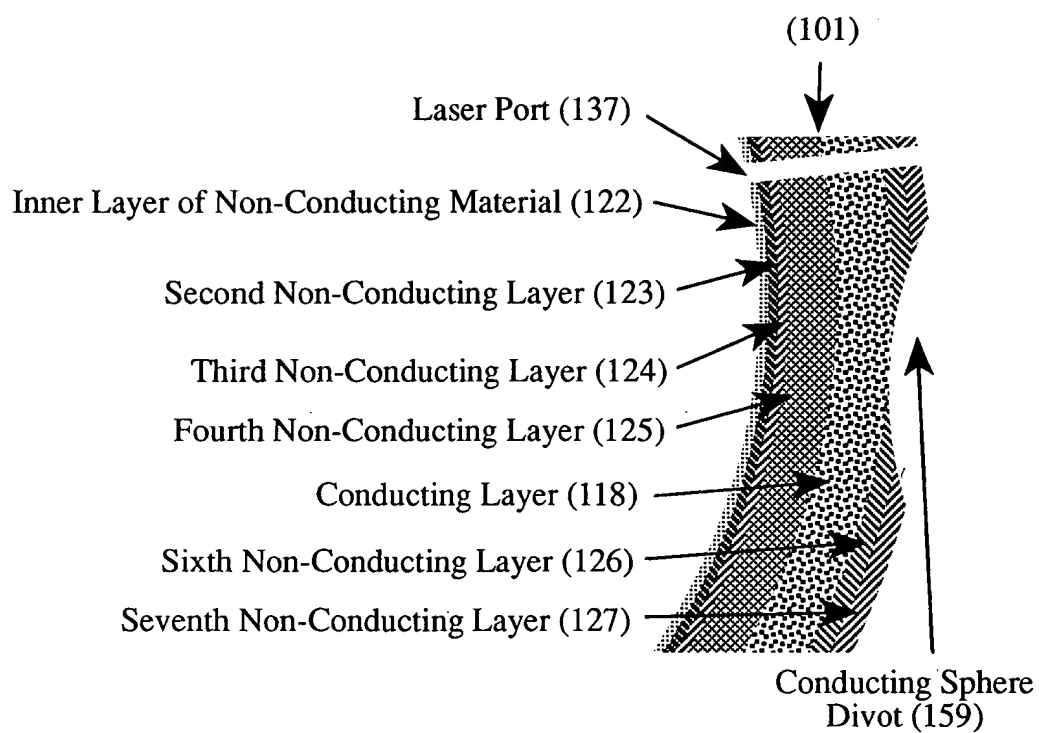


Figure 6

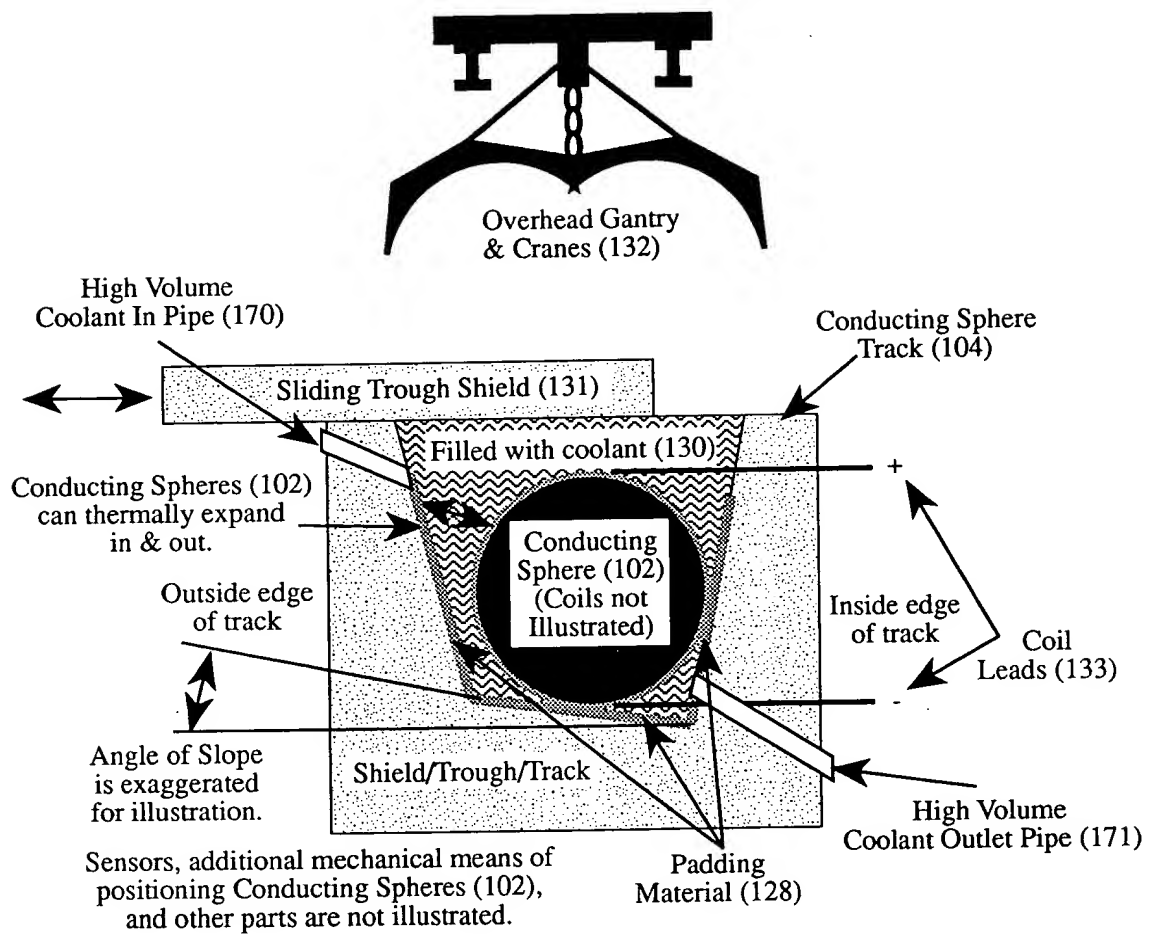


Figure 7

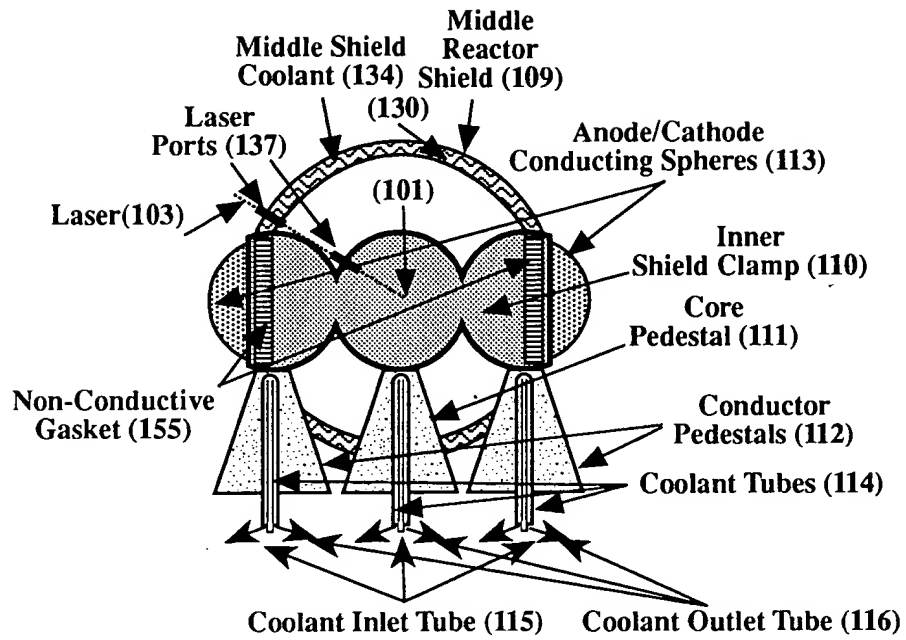


Figure 8

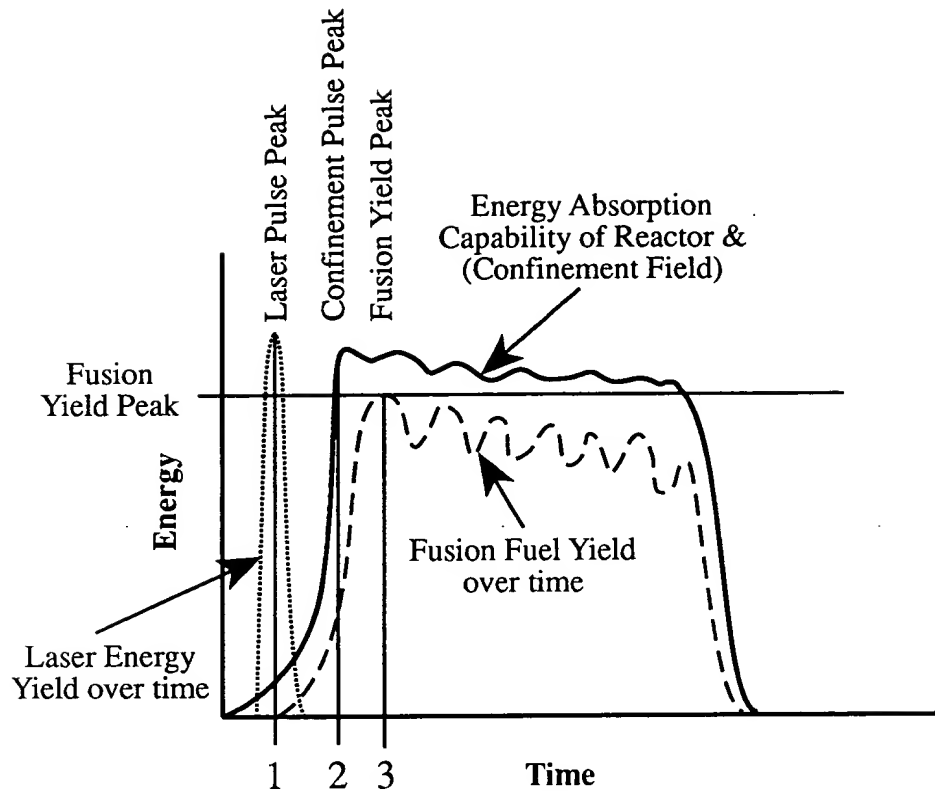


Figure 11

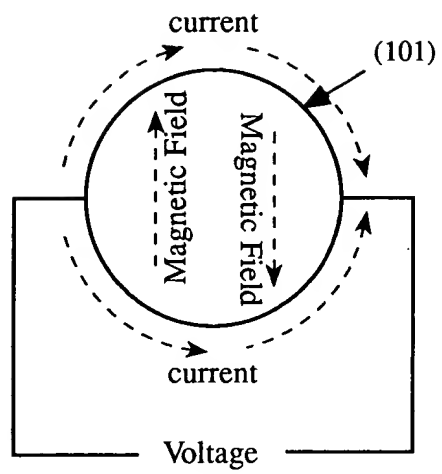


Figure 12

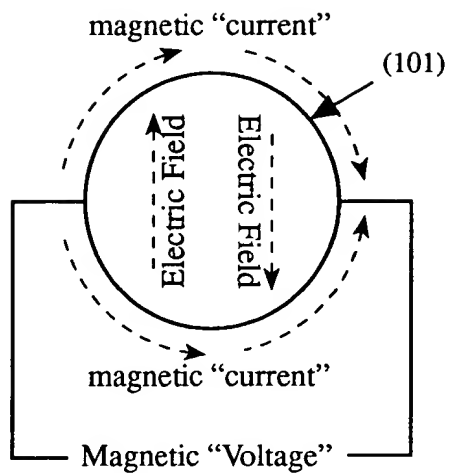


Figure 13

2025-04-10 10:40:00

COPIES OF THIS DOCUMENT

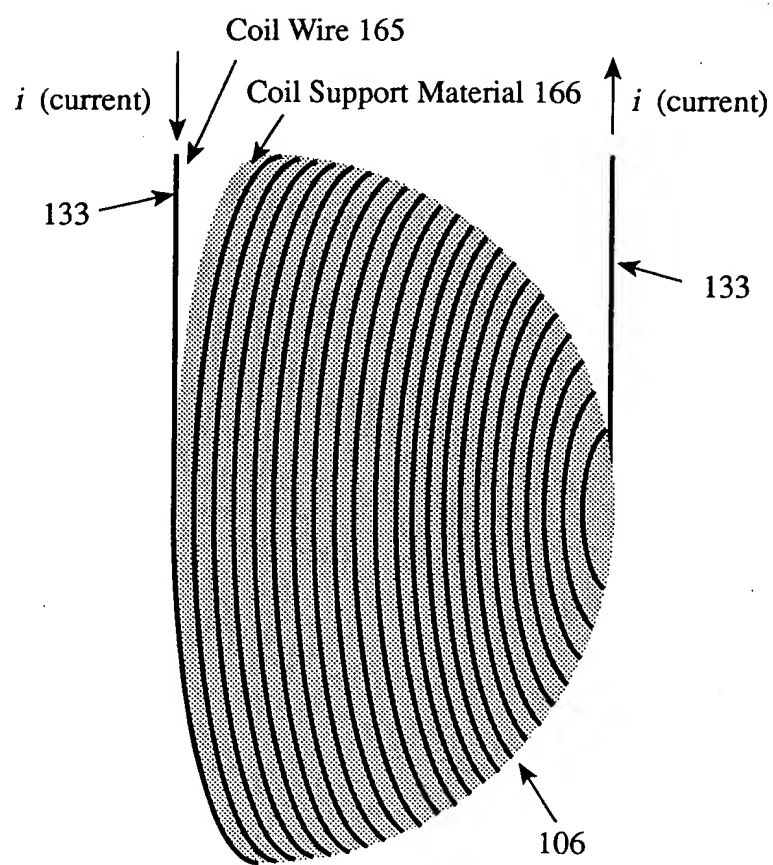


Figure 14

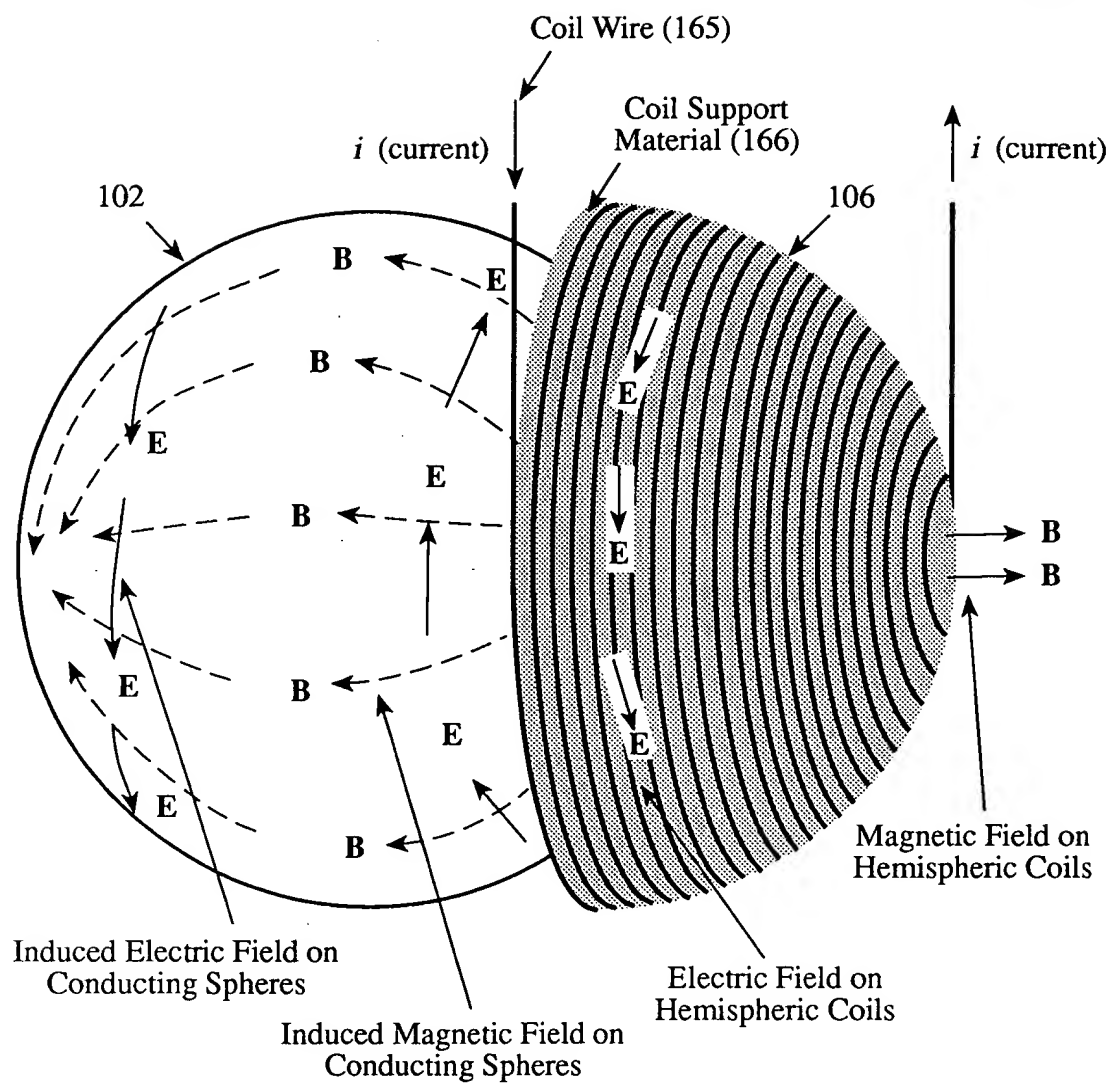


Figure 15

Exploded View of
Parallel Hemispheric Coils

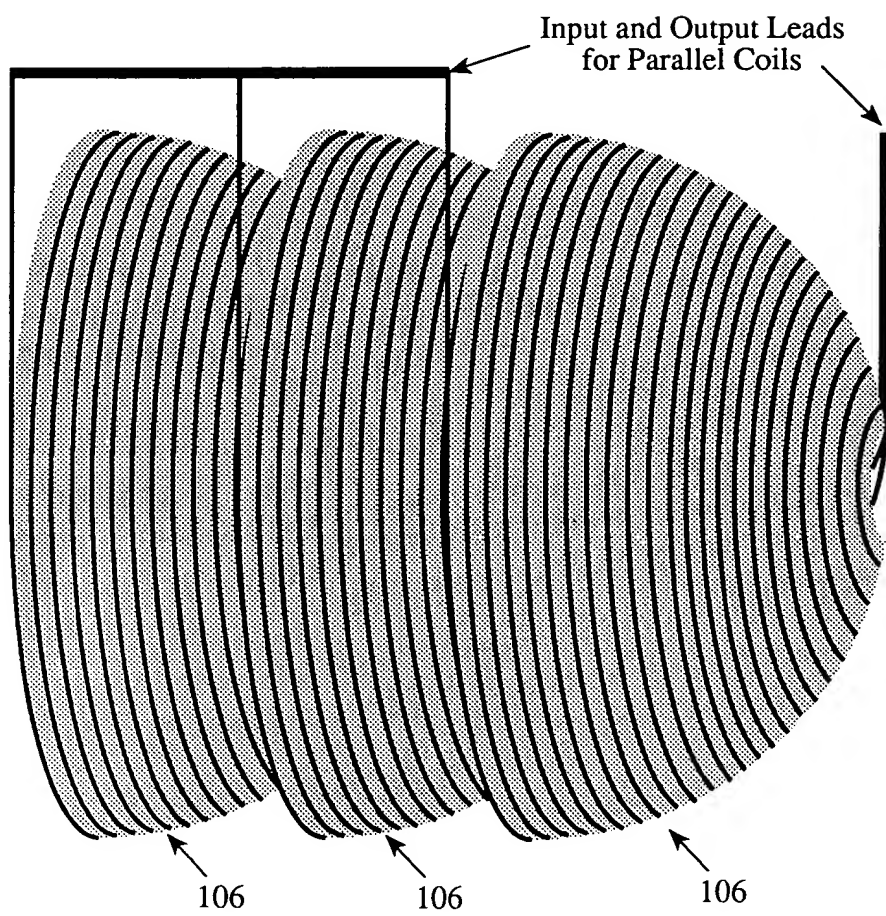


Figure 16



Exploded View of
Parallel Hemispheric Coils
Connected in Series

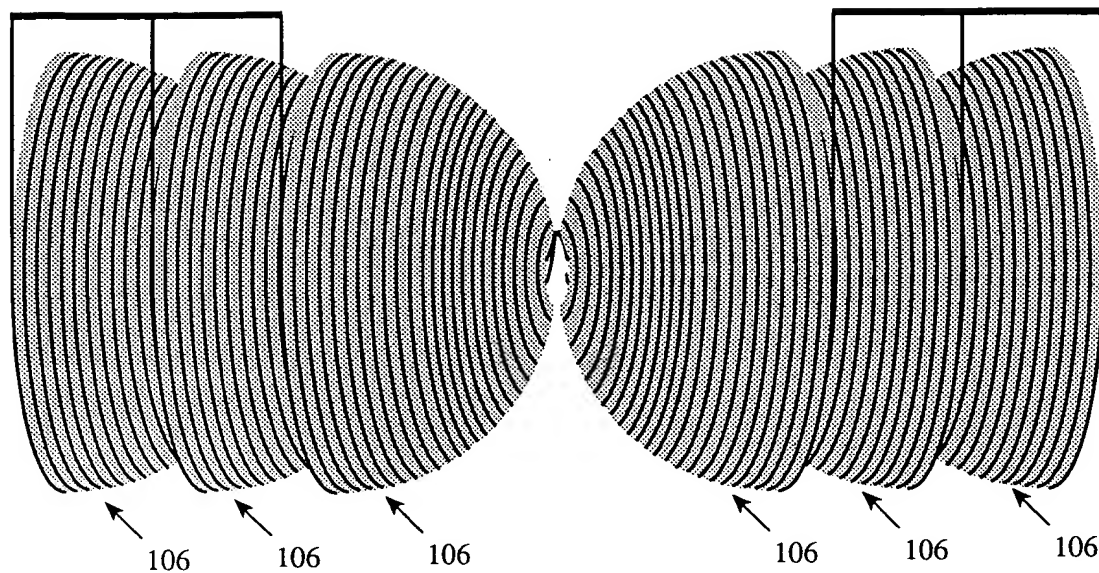


Figure 17

204610 5166660

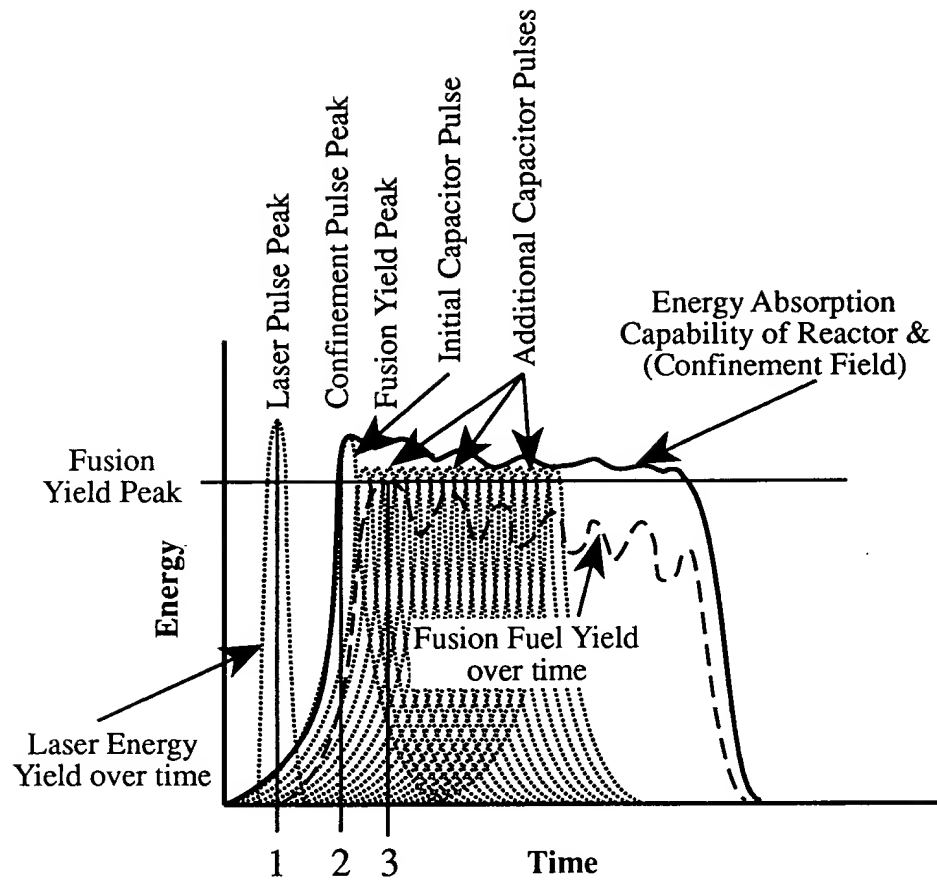


Figure 18

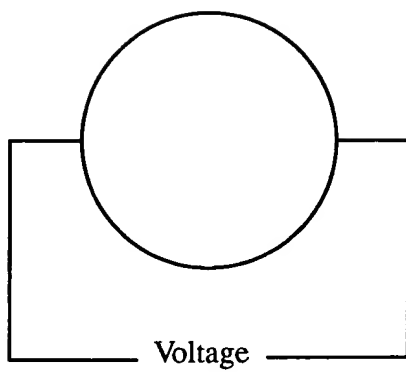


Figure 19

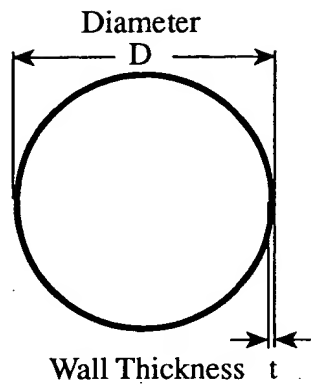


Figure 20

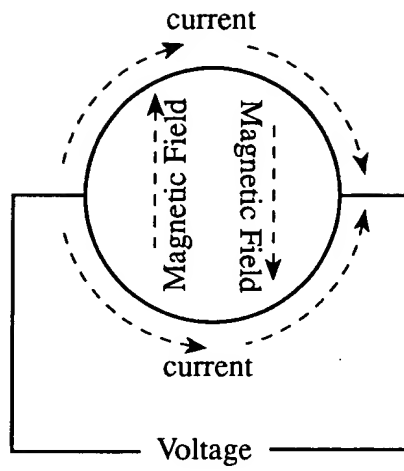


Figure 21

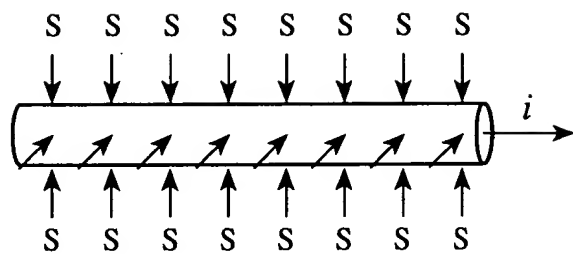
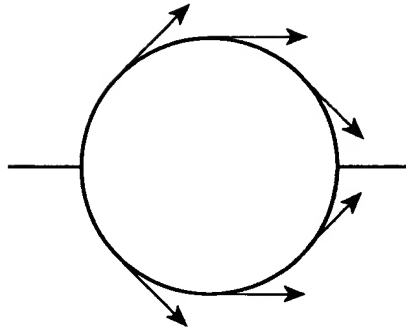
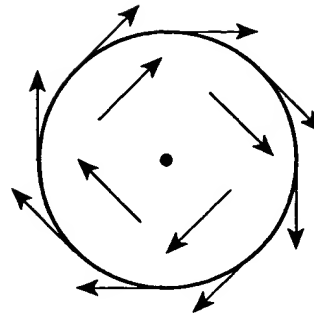


Figure 22



Side View of Core
Tangential Electrical Field

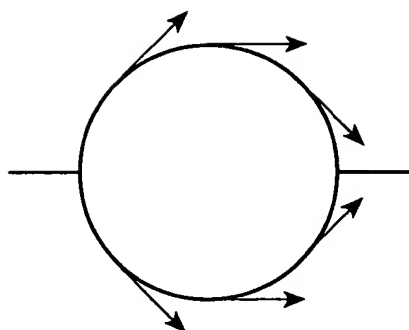


End View of Core
Tangential Magnetic Field

Figure 24(a)

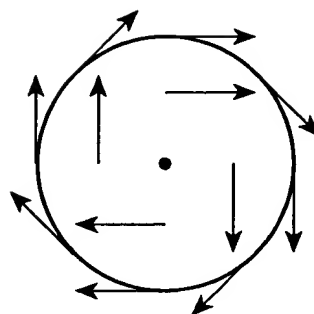
Figure 24(b)

CONFIDENTIAL



Side View of Core
Tangential Magnetic Field

Figure 25(a)



End View of Core
Tangential Electrical Field

Figure 25(b)

CONFIDENTIAL

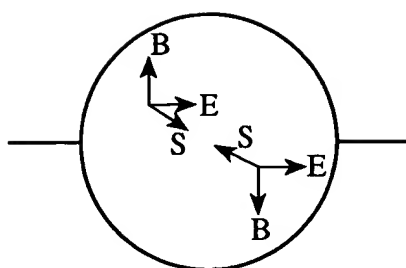


Figure 26

2025-03-16 10:10:10

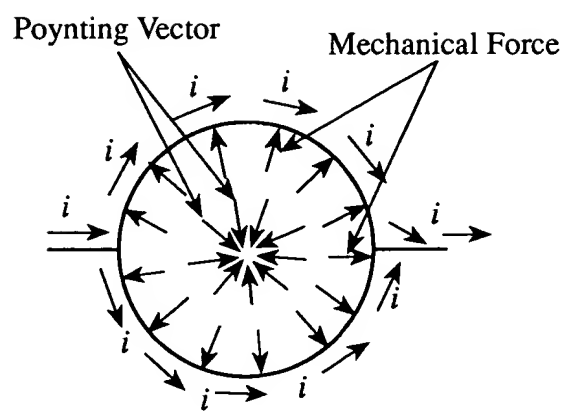


Figure 27

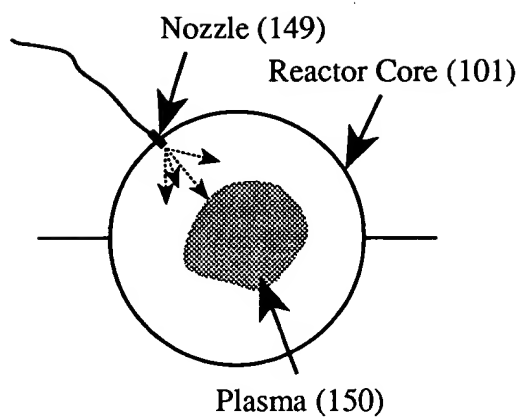


Figure 28

2025-03-03 10:00:00

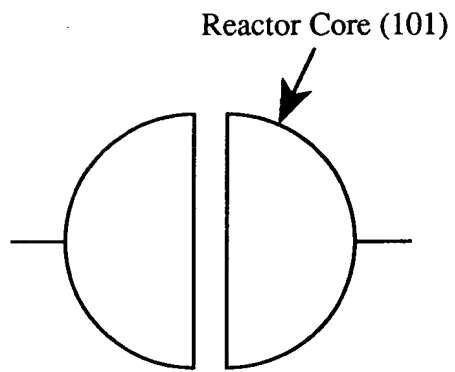


Figure 29(a)

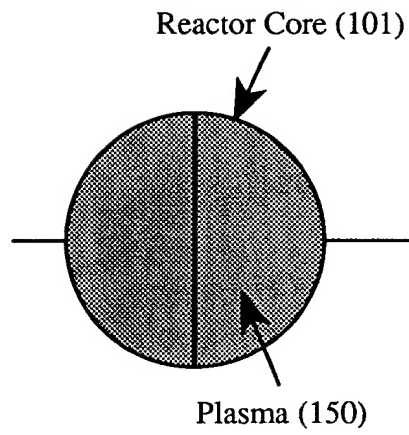


Figure 29(b)

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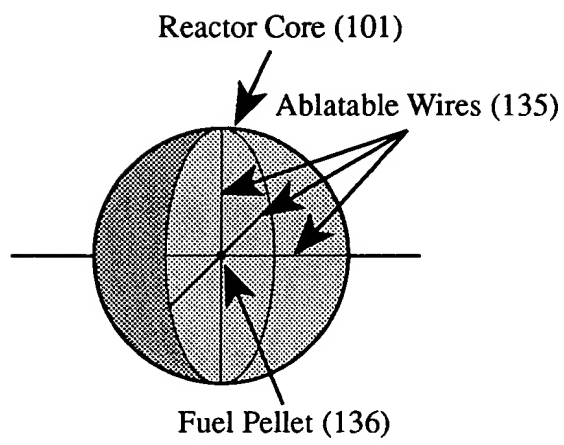


Figure 30

CONFIDENTIAL

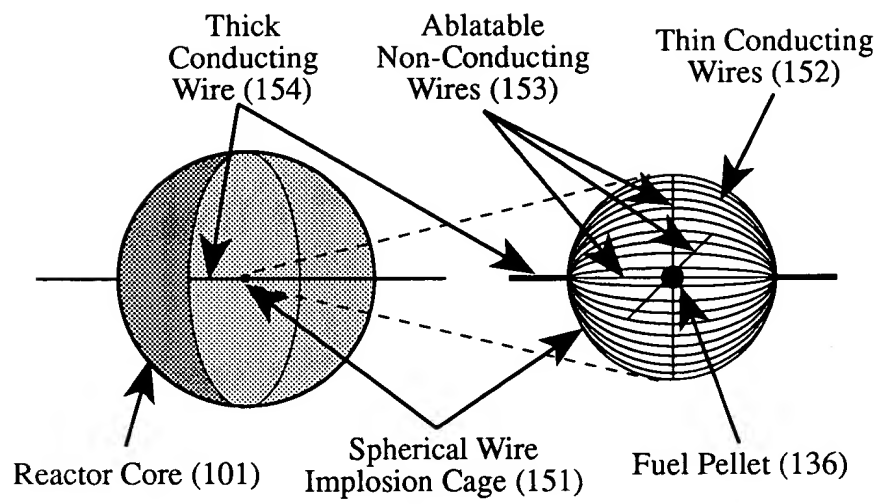


Figure 31

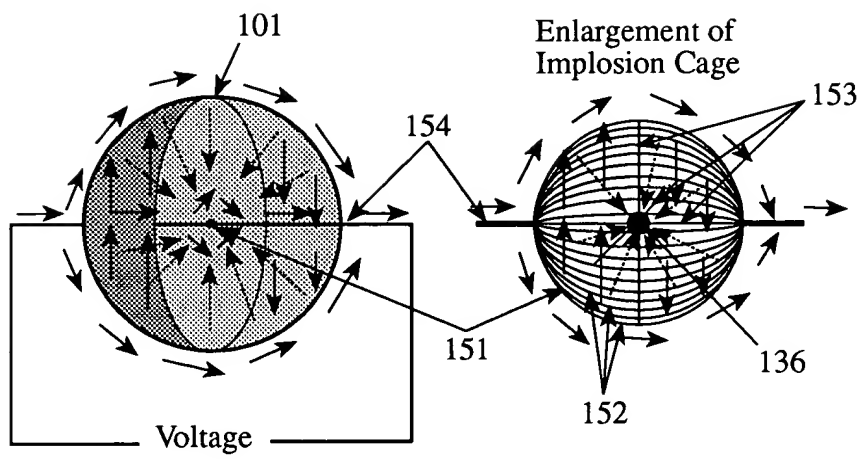


Figure 32

Enlargement of
Implosion Cage
(Designed for Magnetic
Mode operation)

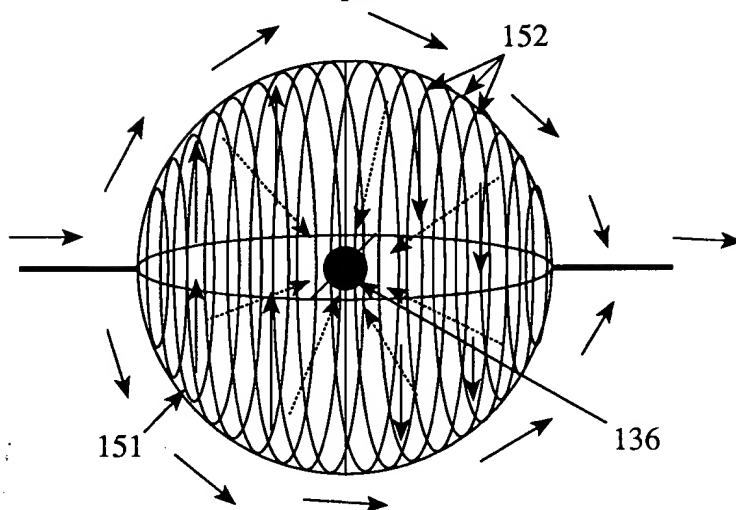


Figure 33

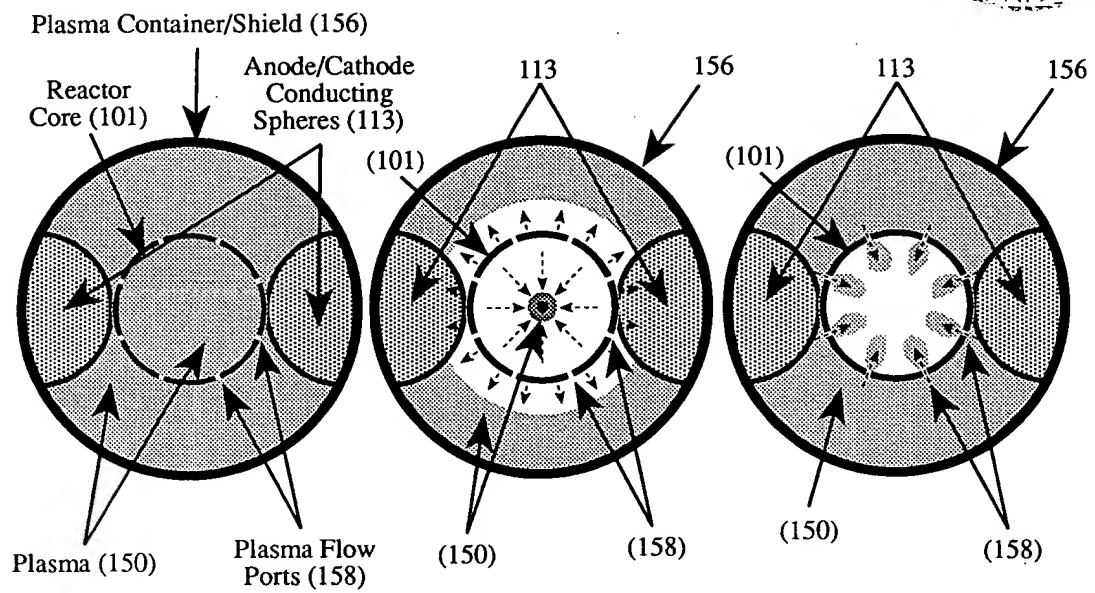


Figure 34(a)

Figure 34(b)

Figure 34(c)

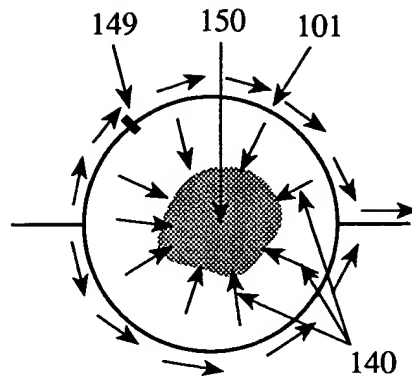


Figure 35

2025-01-01 09:00:00

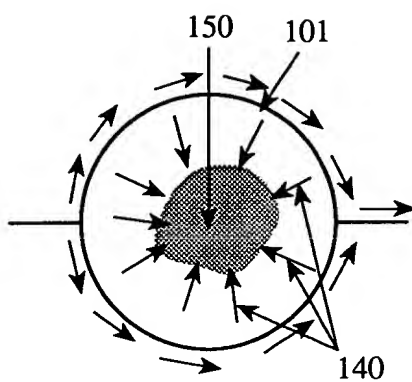


Figure 36

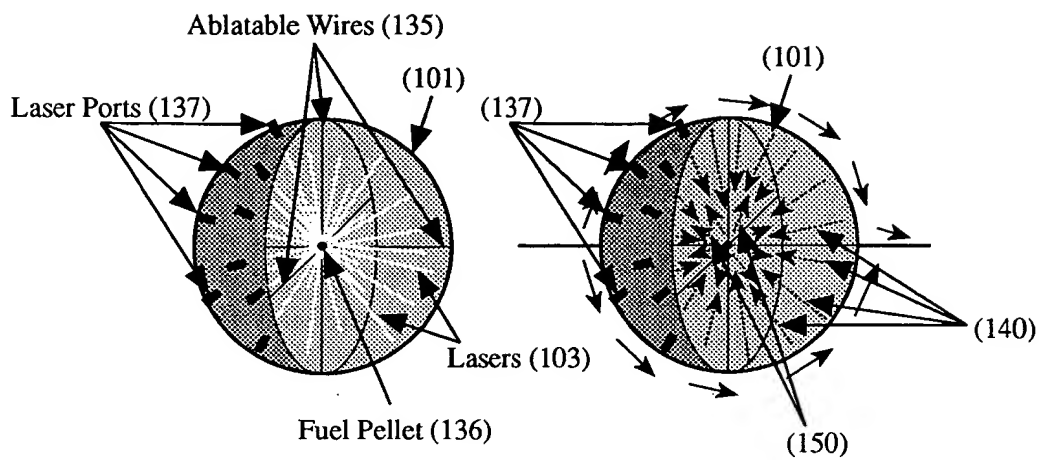


Figure 37(a)

Figure 37(b)



Figure 38(a)

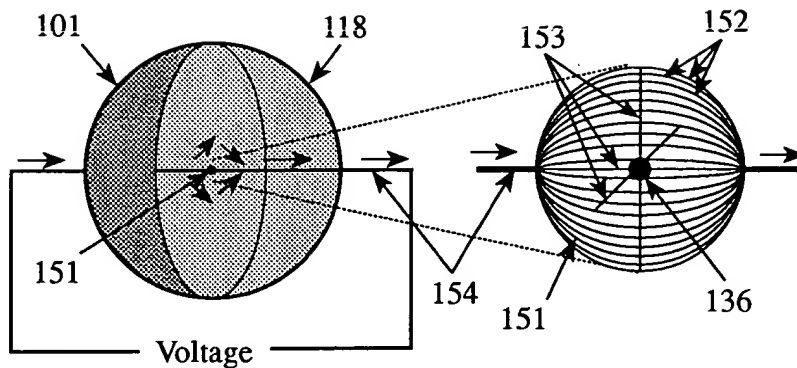


Figure 38(b)

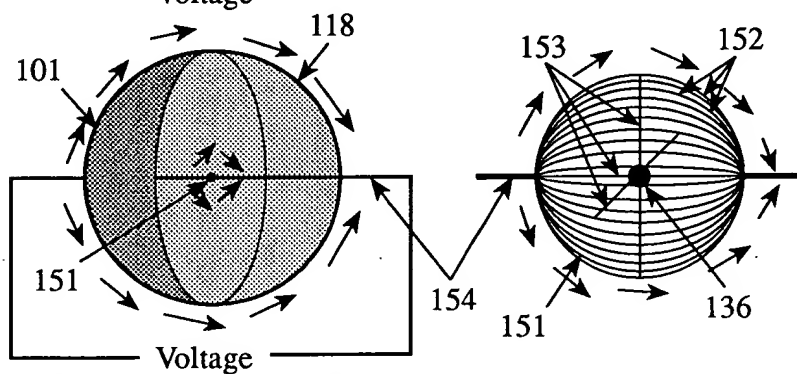


Figure 38(c)

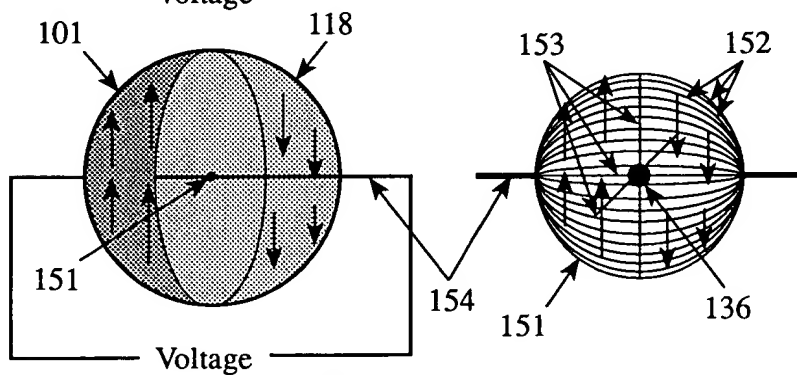
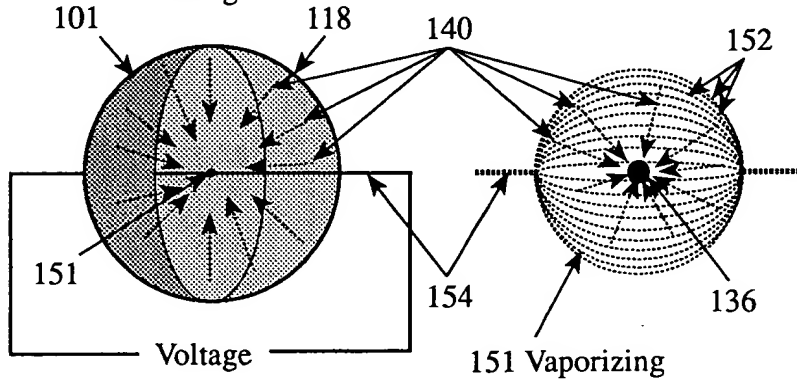


Figure 38(d)



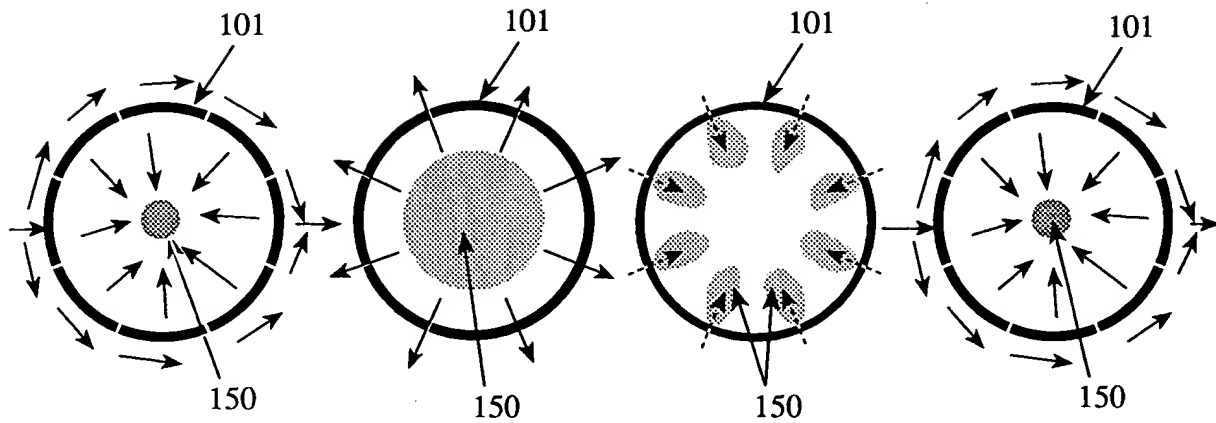


Figure 39(a) Figure 39(b) Figure 39(c) Figure 39(d)

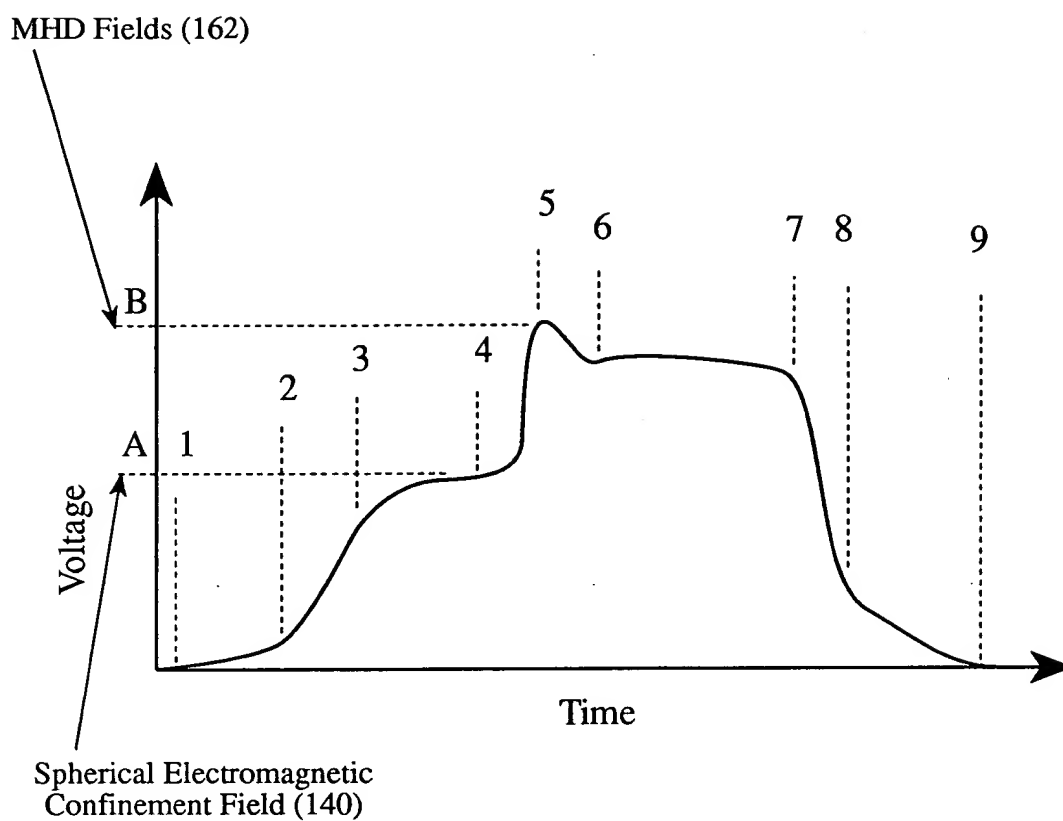


Figure 40

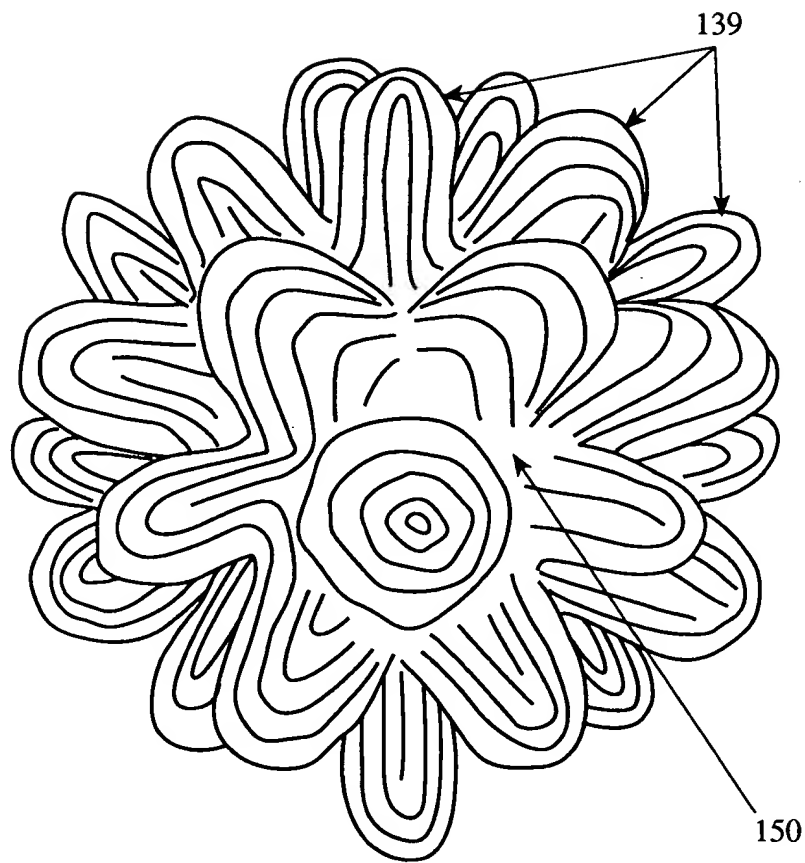


Figure 41

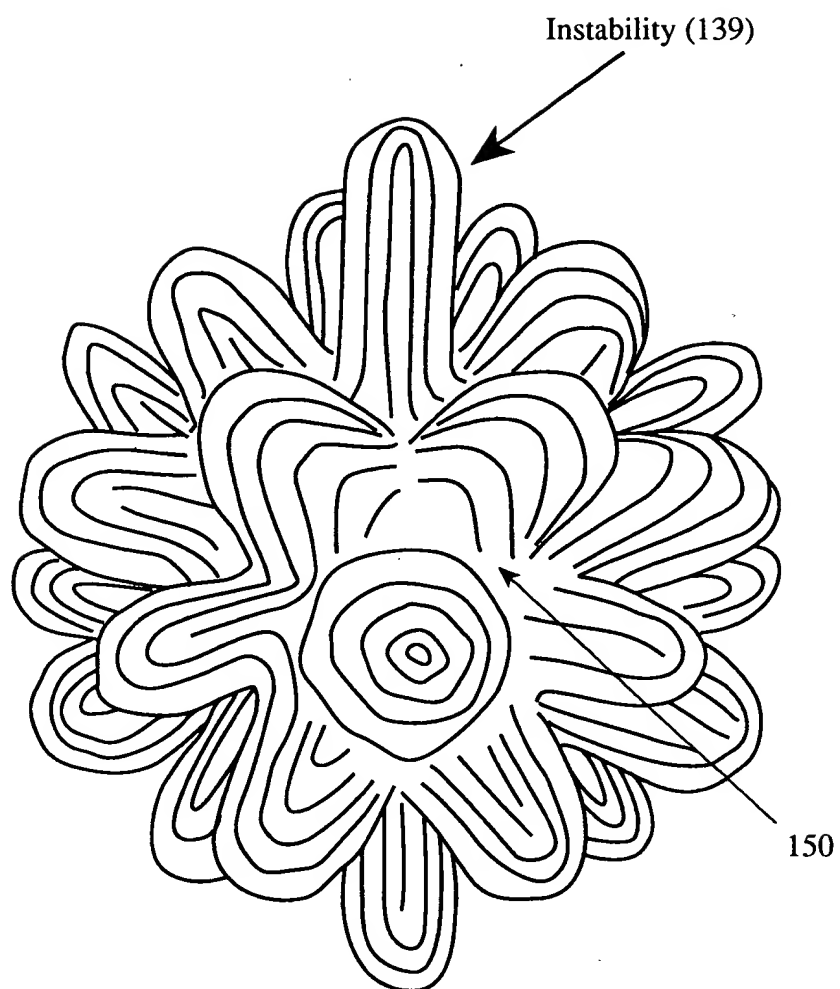


Figure 42

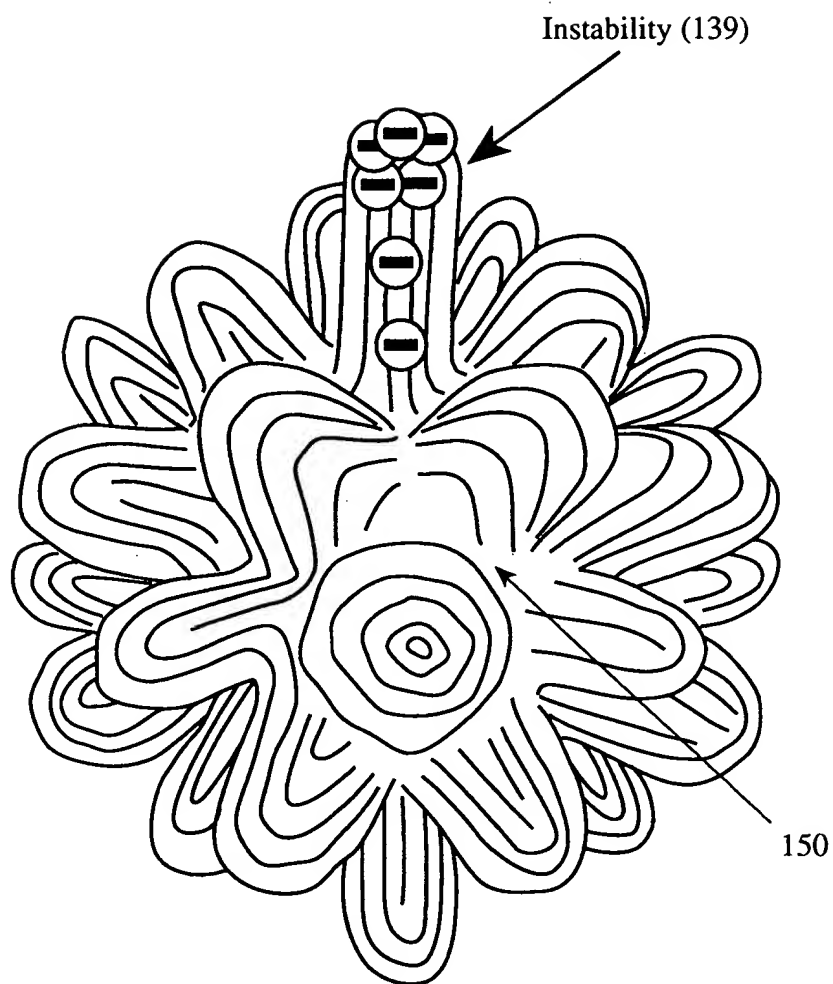


Figure 43

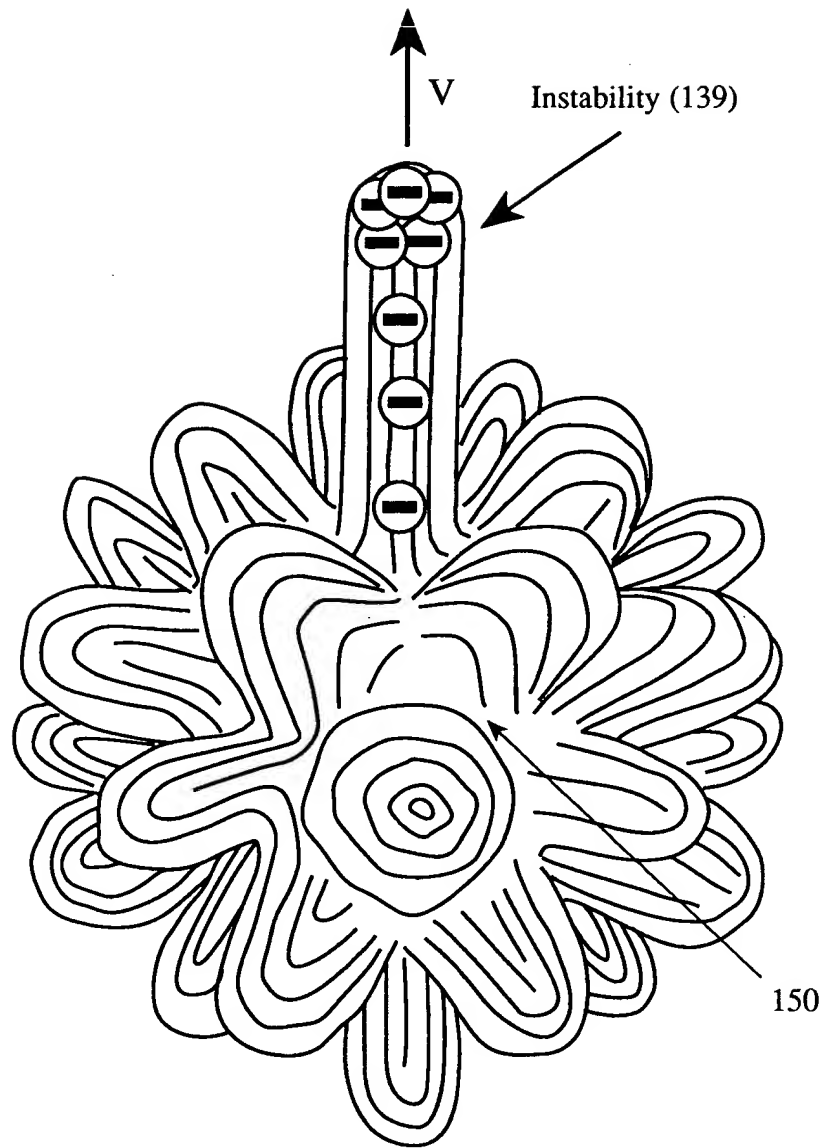


Figure 44

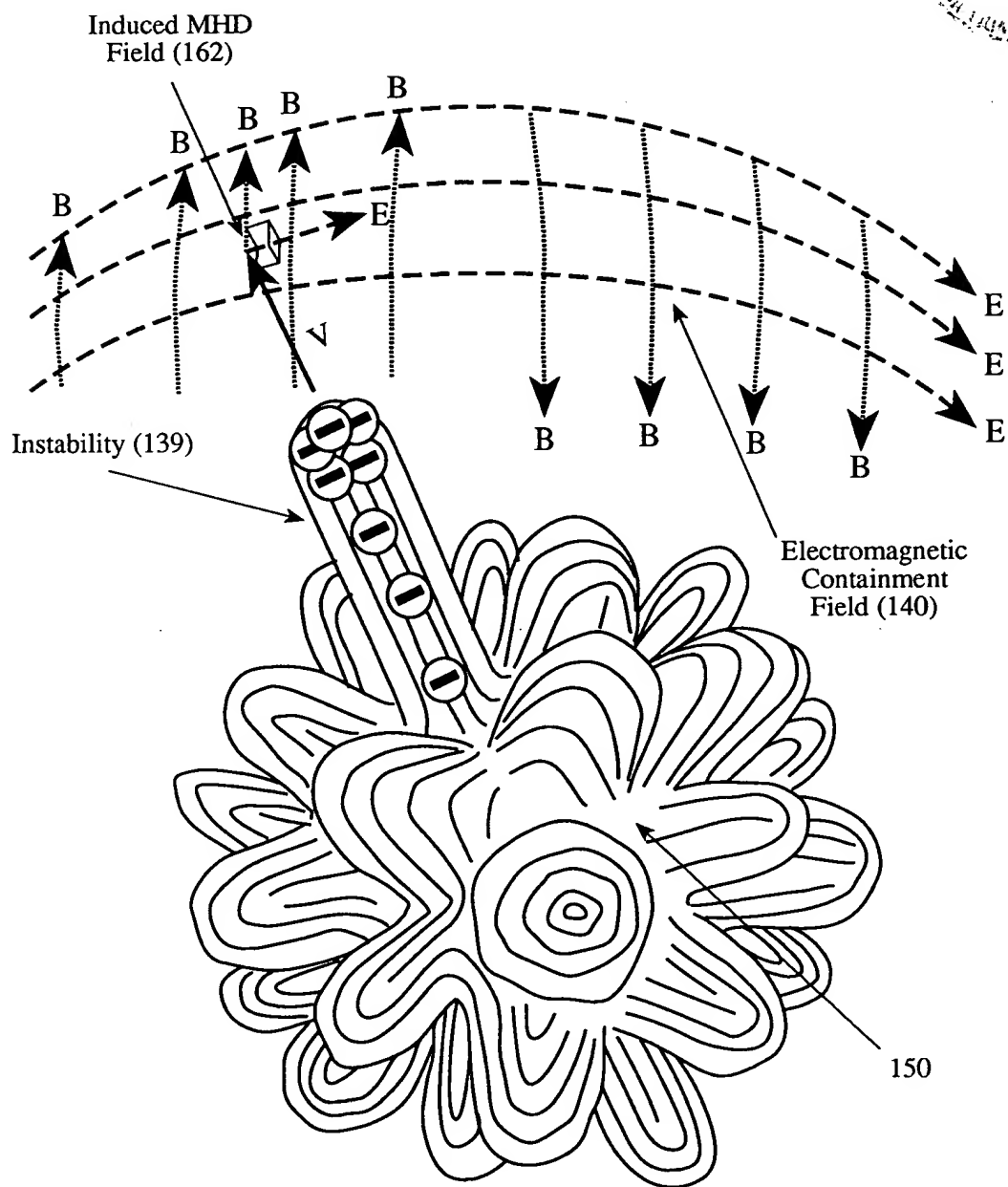


Figure 45

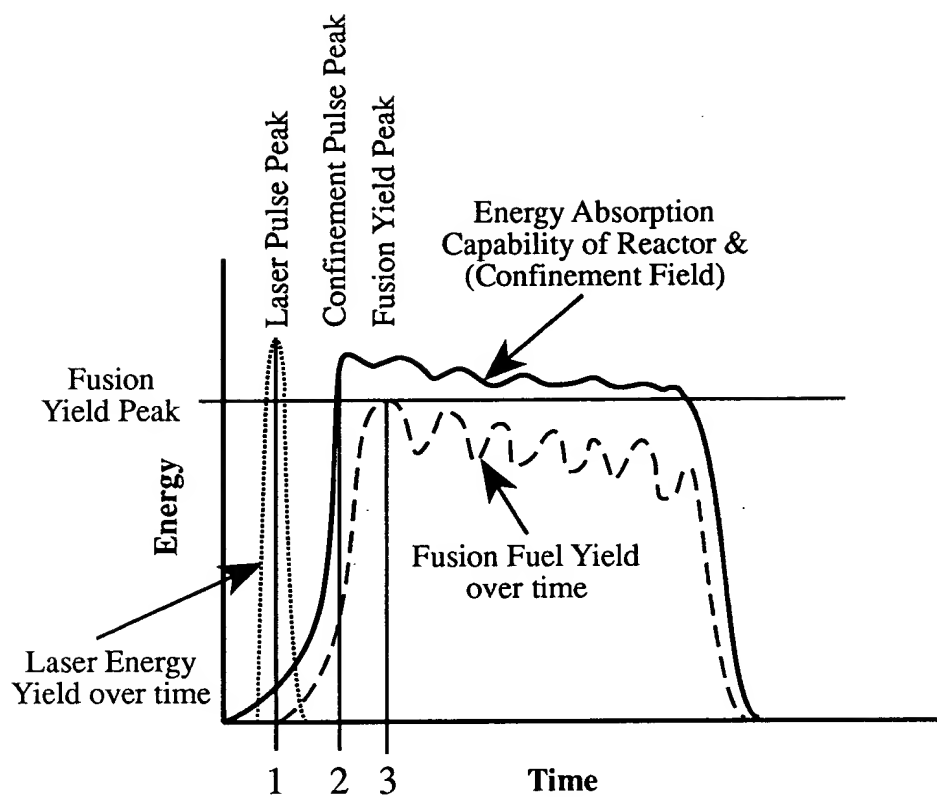


Figure 46



2004-03-03 09:00:00

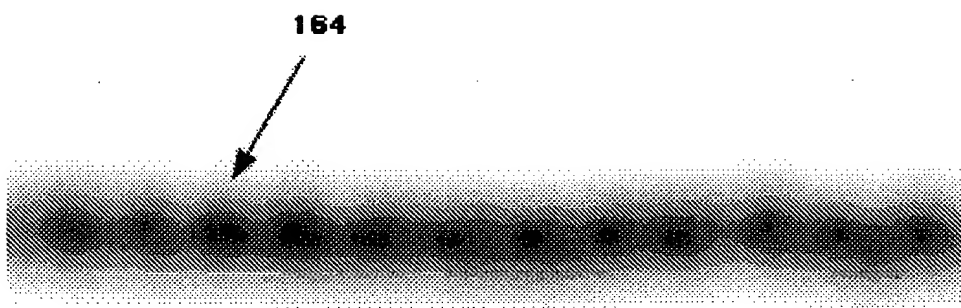


Figure 47

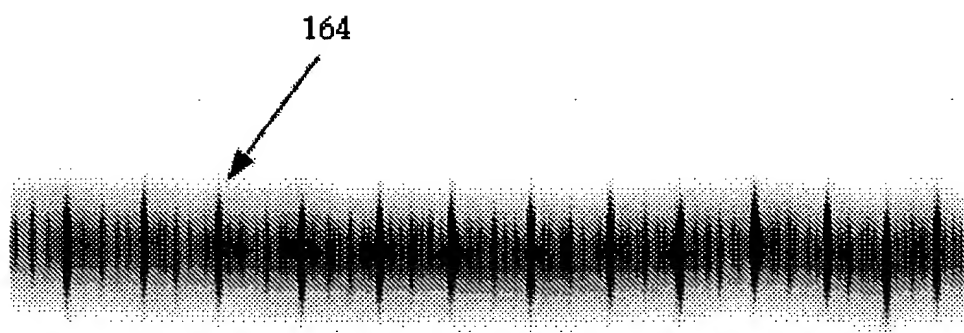


Figure 48

2025-03-26 10:00:00

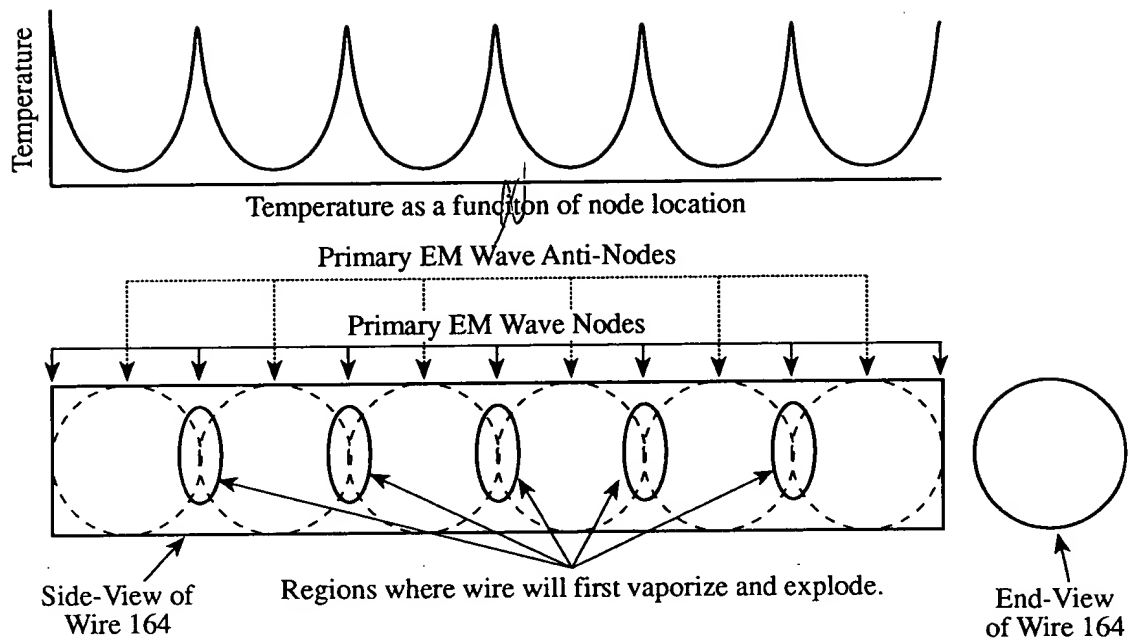


Figure 49

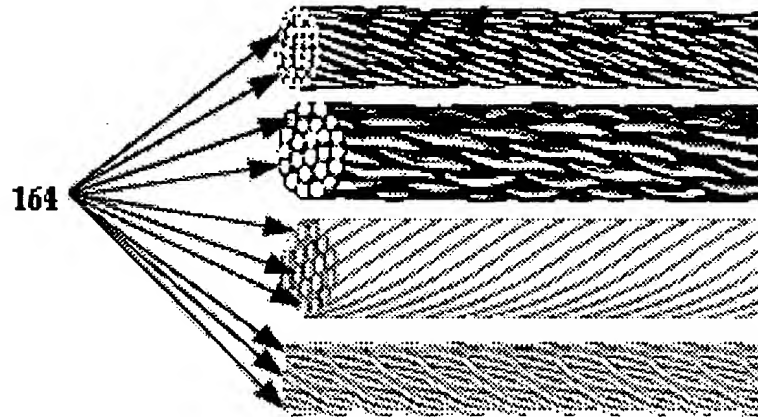


Figure 50

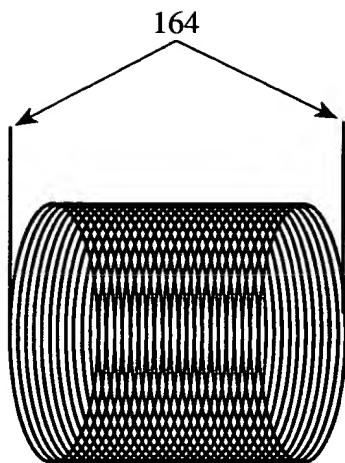


Figure 51(a)

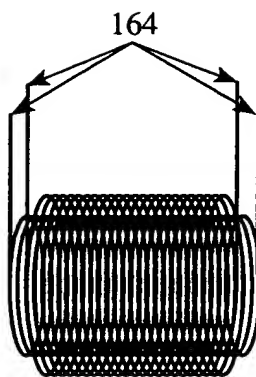
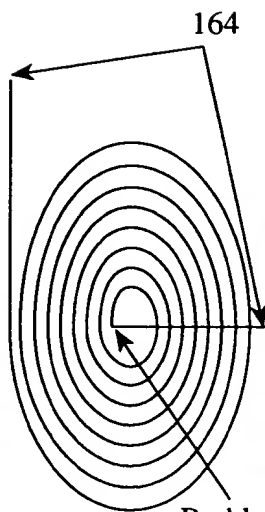


Figure 51(b)



Problem
Location

Figure 51(c)

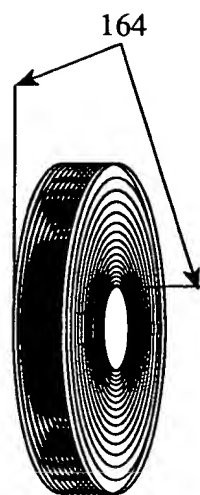


Figure 51(d)

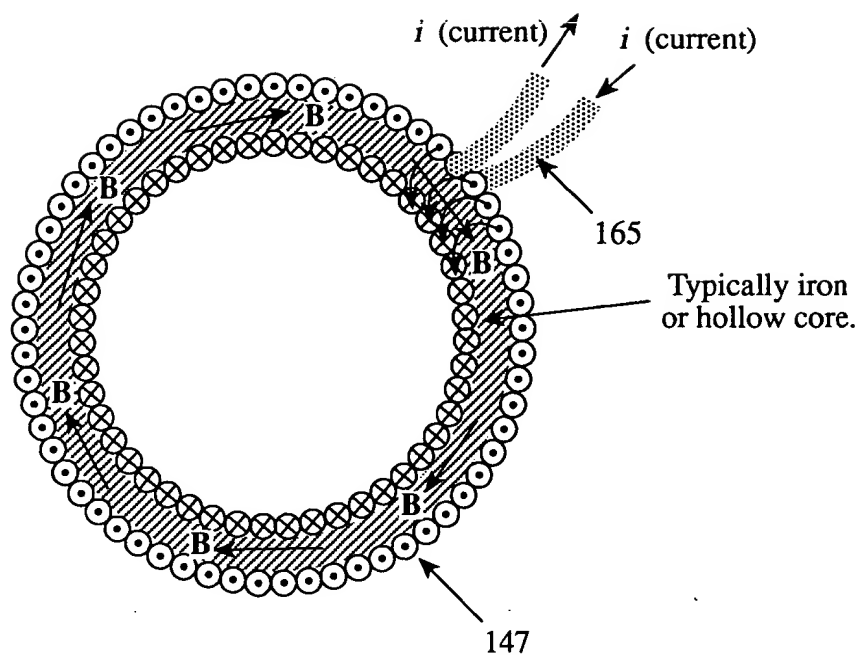
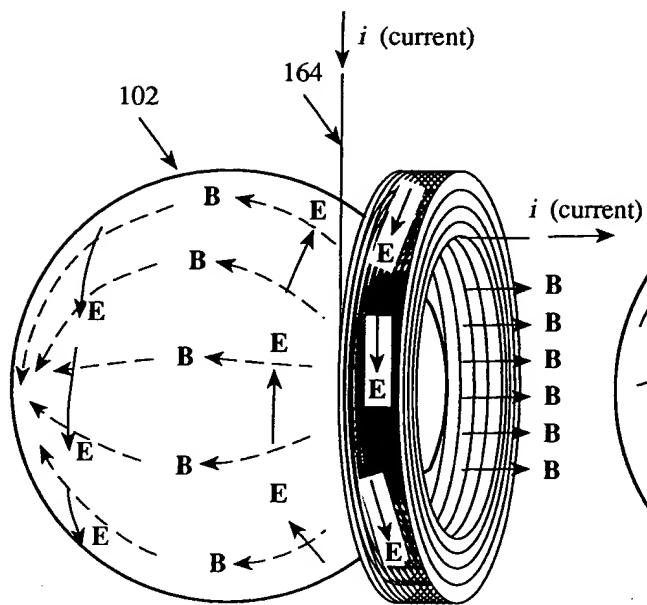


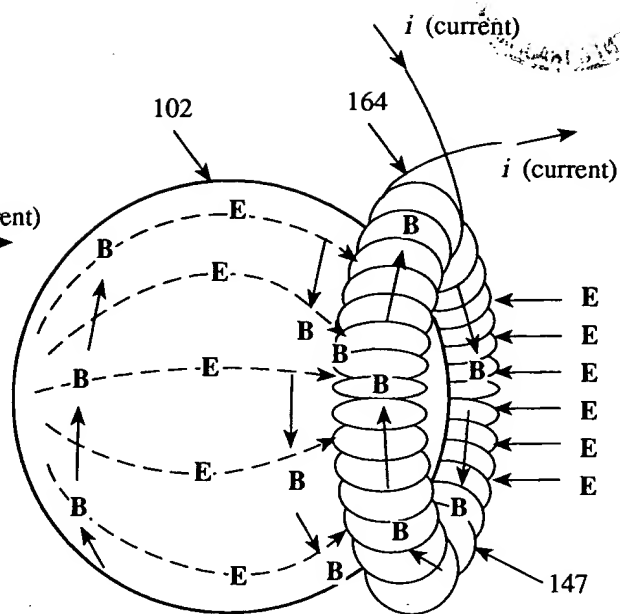
Figure 52

2025-10-10 14:10:10



Interaction of
a normal coil's E & B fields with
a conducting sphere's E & B fields.

Figure 53(a)



Interaction of
a Rowland Ring coil's E & B fields with
a conducting sphere's E & B fields.

Figure 53(b)

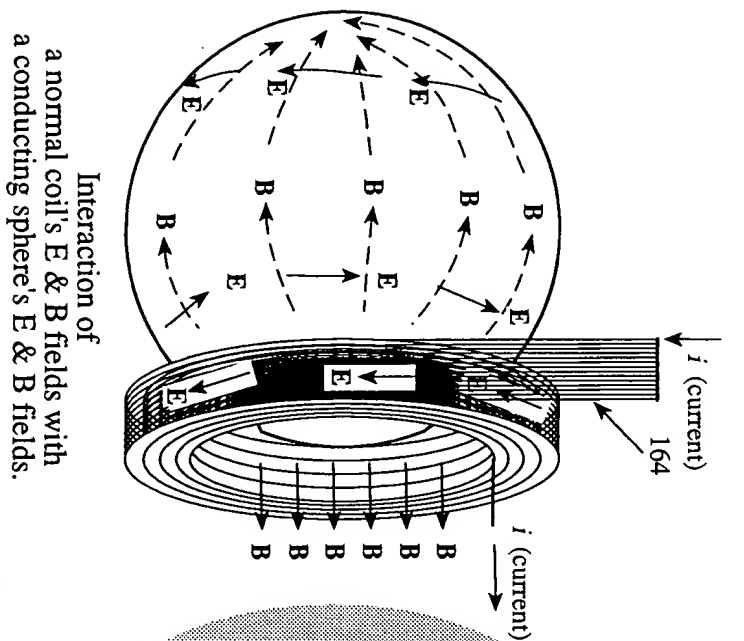


Figure 54(a)

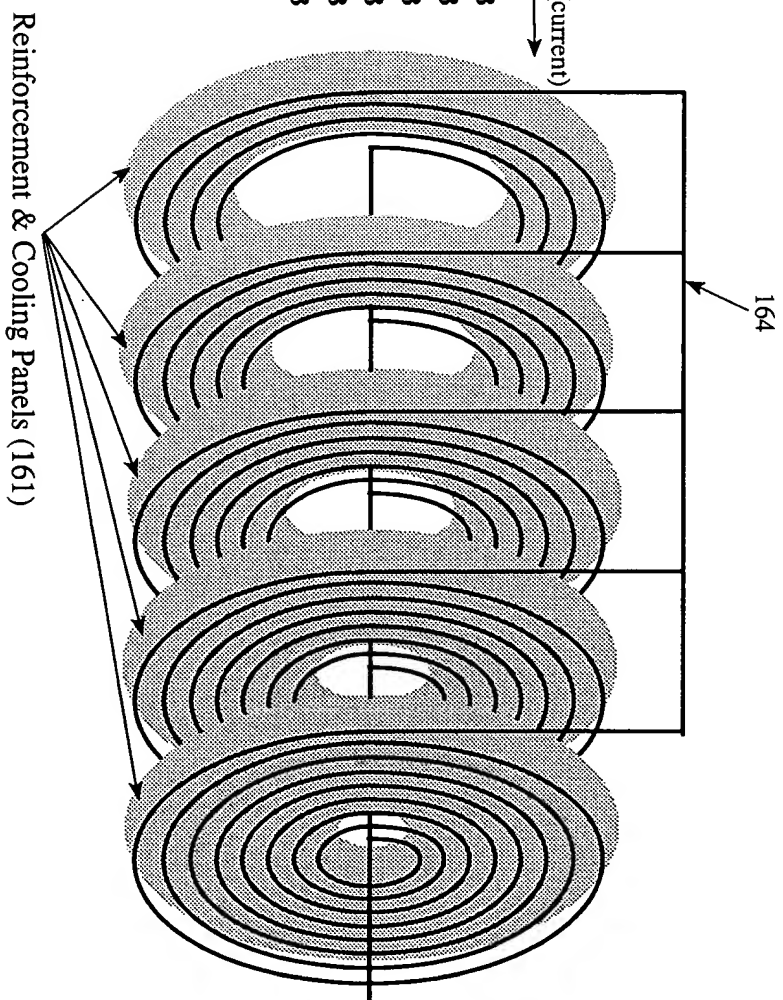


Figure 54(b)

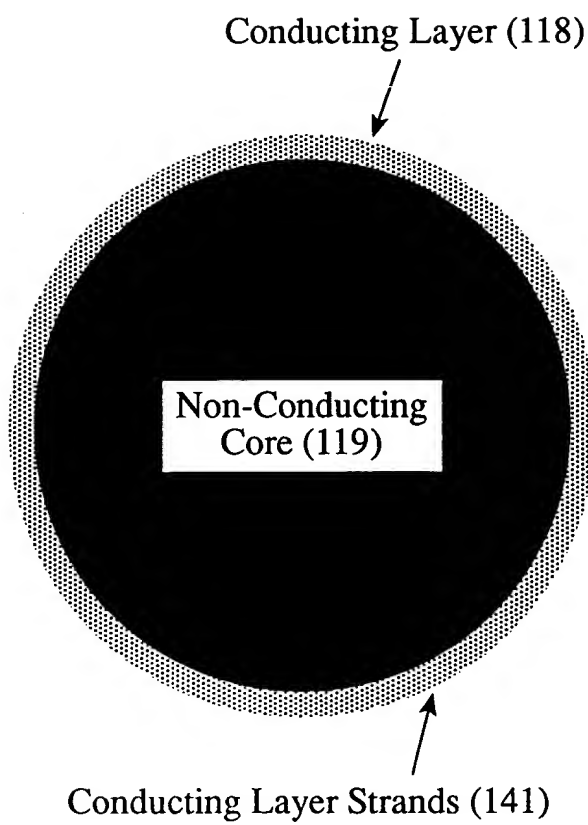


Figure 55(a)

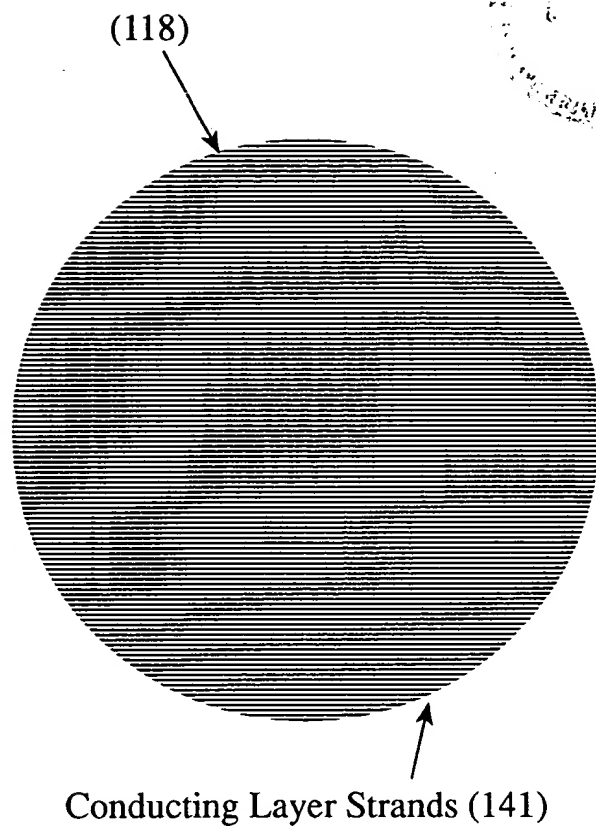


Figure 55(b)

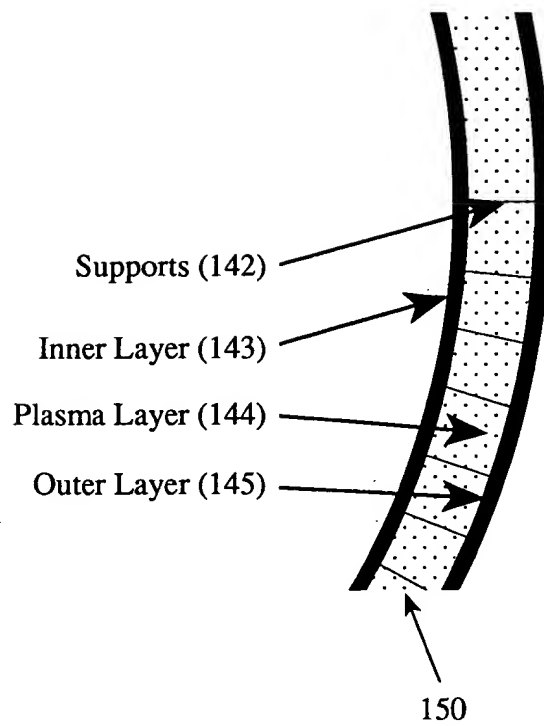


Figure 56

2025-03-26 10:00:00

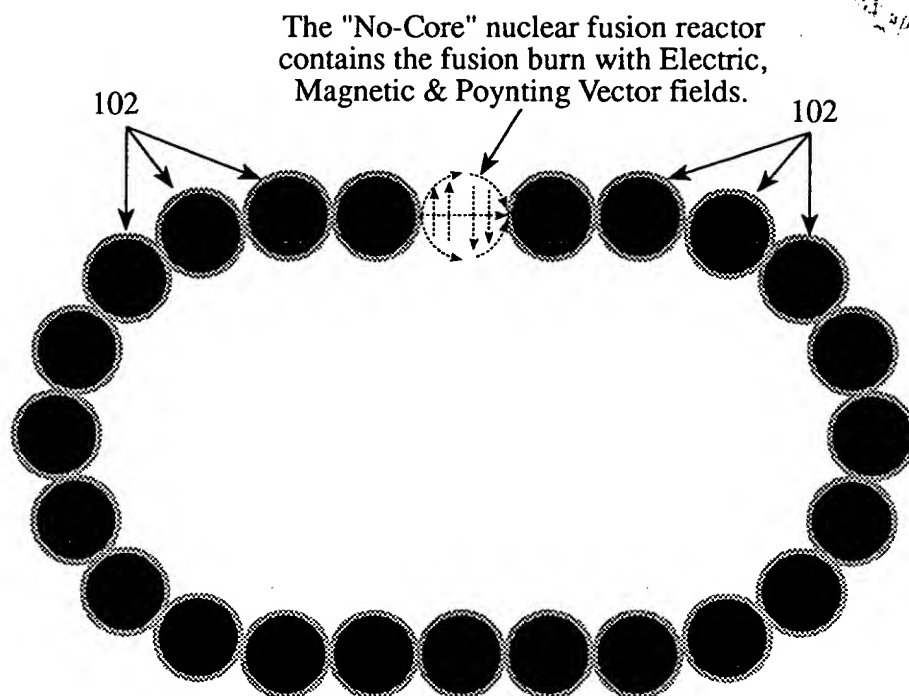


Figure 57

2016-03-03 10:00:00

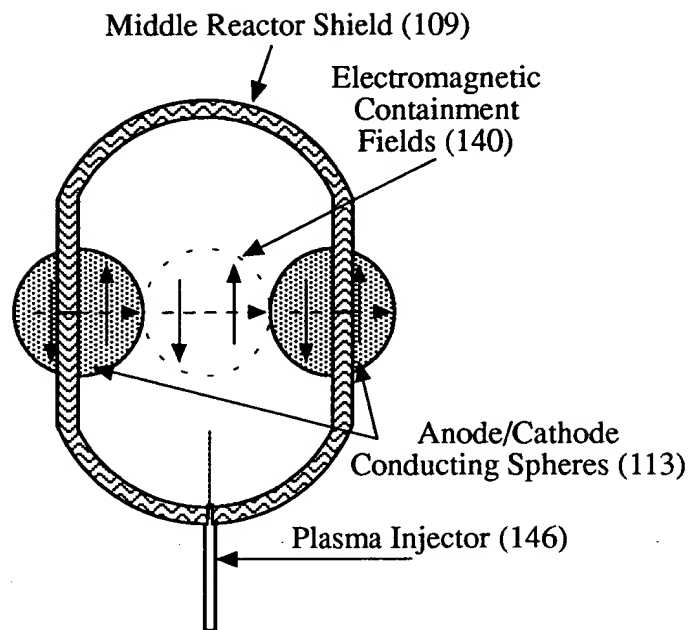


Figure 58

CONFIDENTIAL

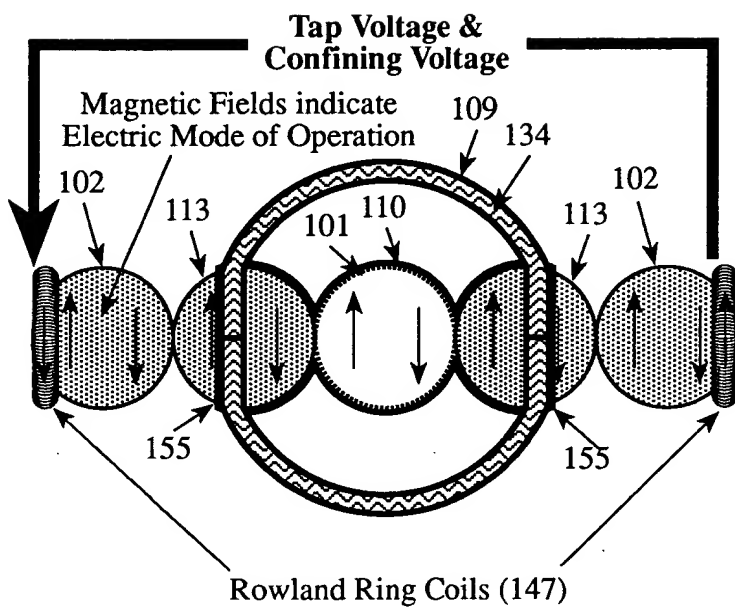


Figure 59

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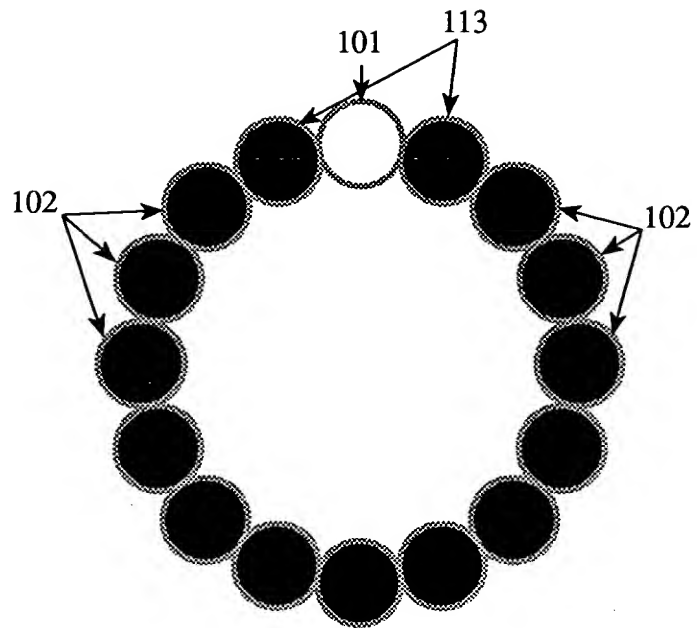


Figure 60

2025 RELEASE UNDER E.O. 14176

2014-03-27 09:00

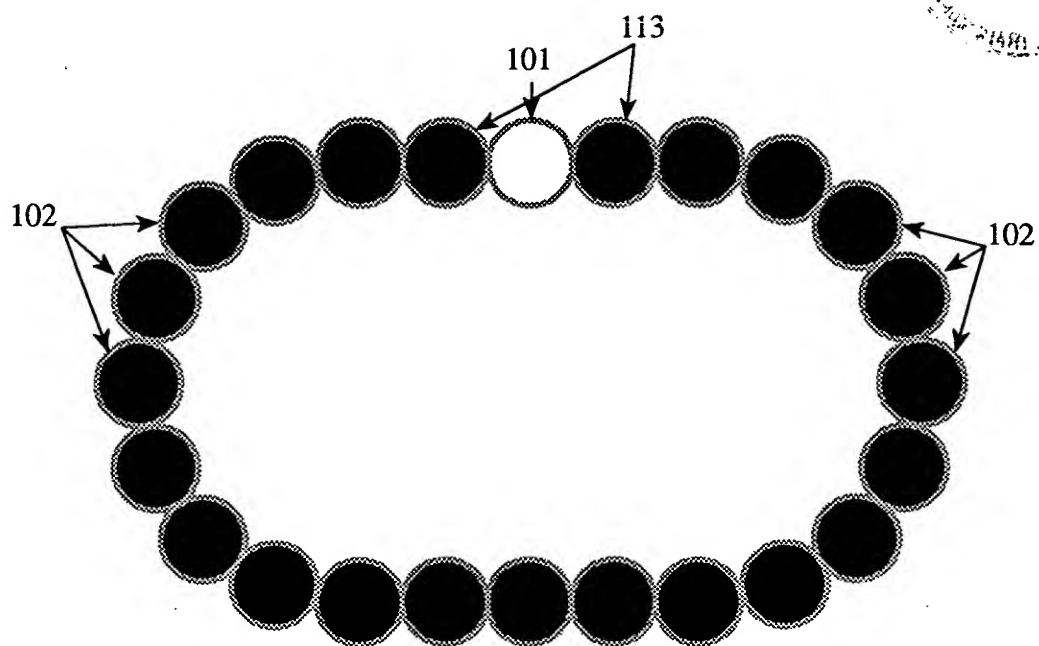


Figure 61



23 spheres

04

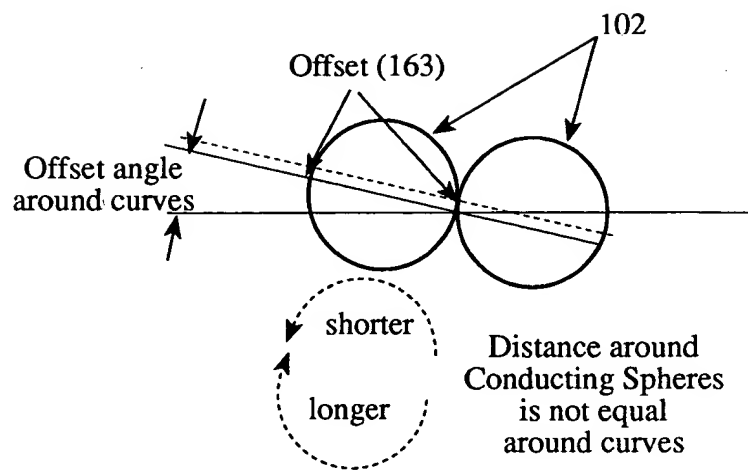


Figure 62

24

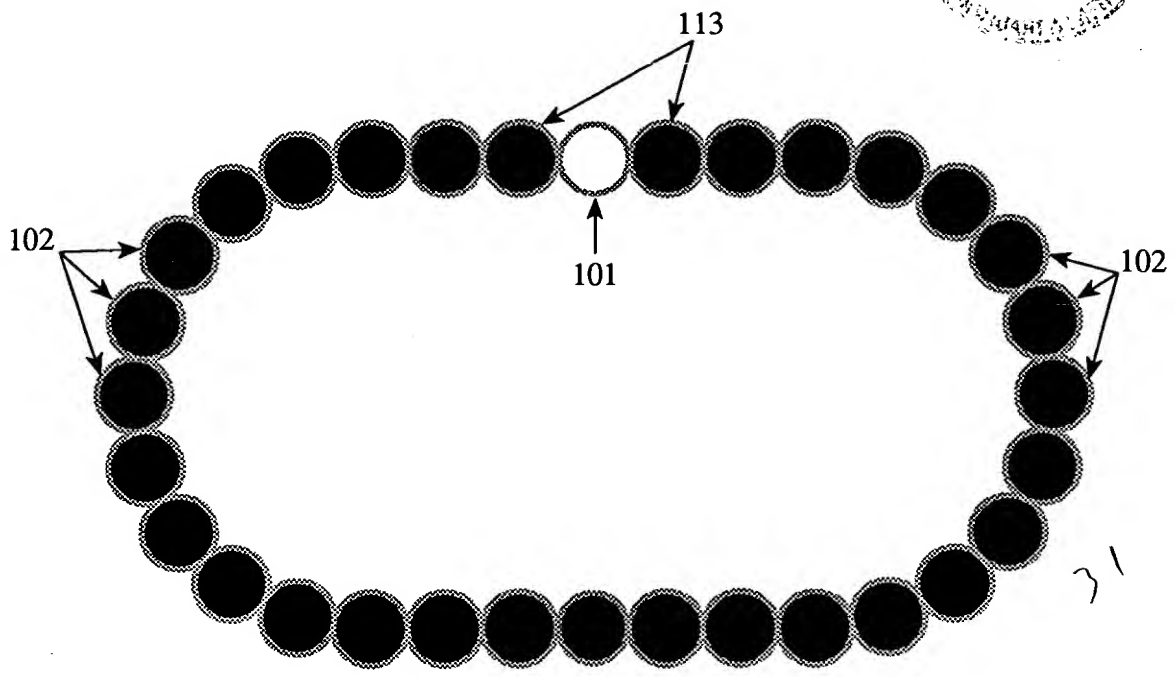


Figure 63

2025-03-27 09:00:00

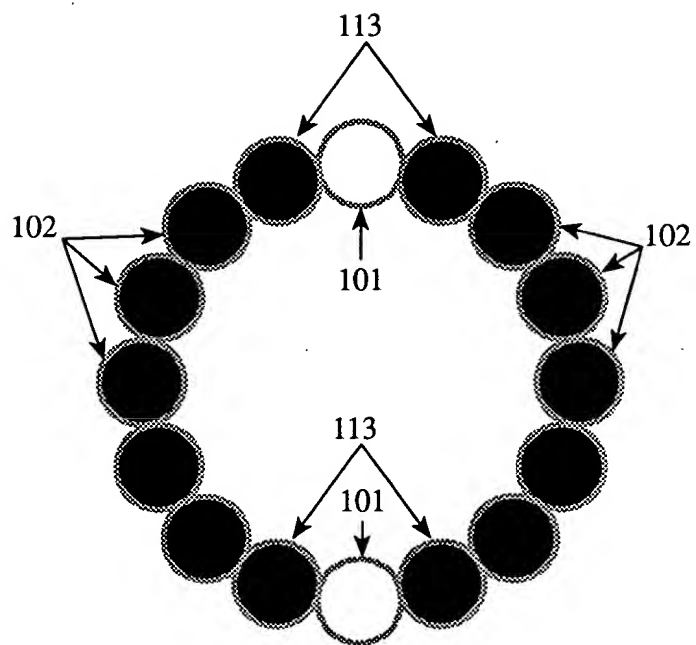


Figure 64

2016-07-07 09:00:00

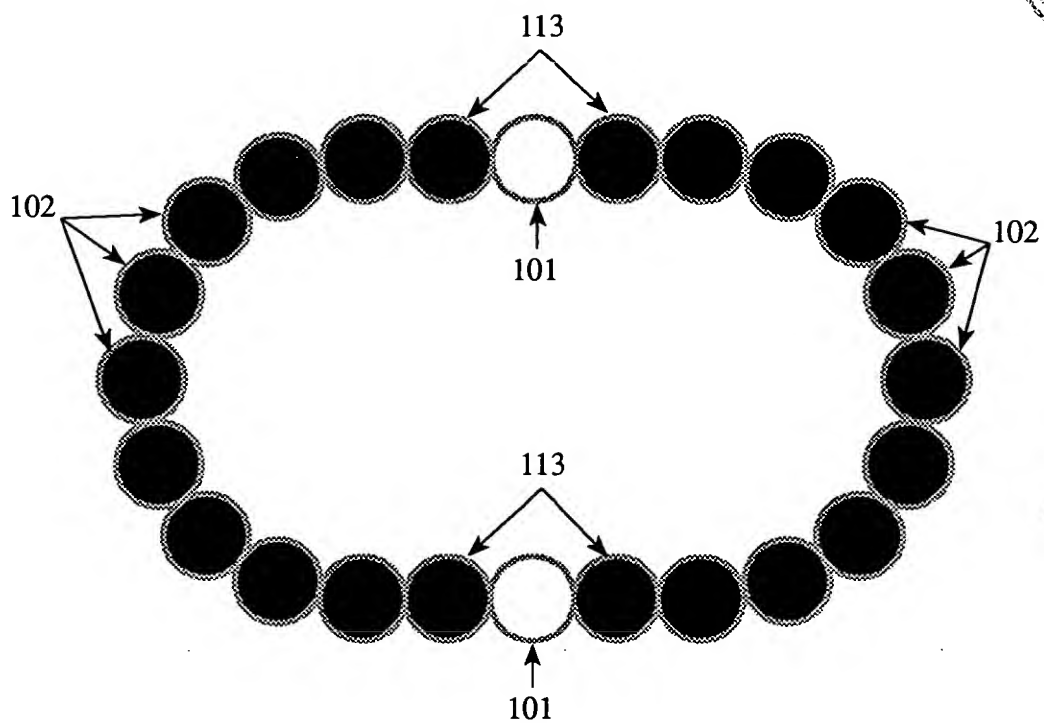


Figure 65



*34 spheres
22 spheres*

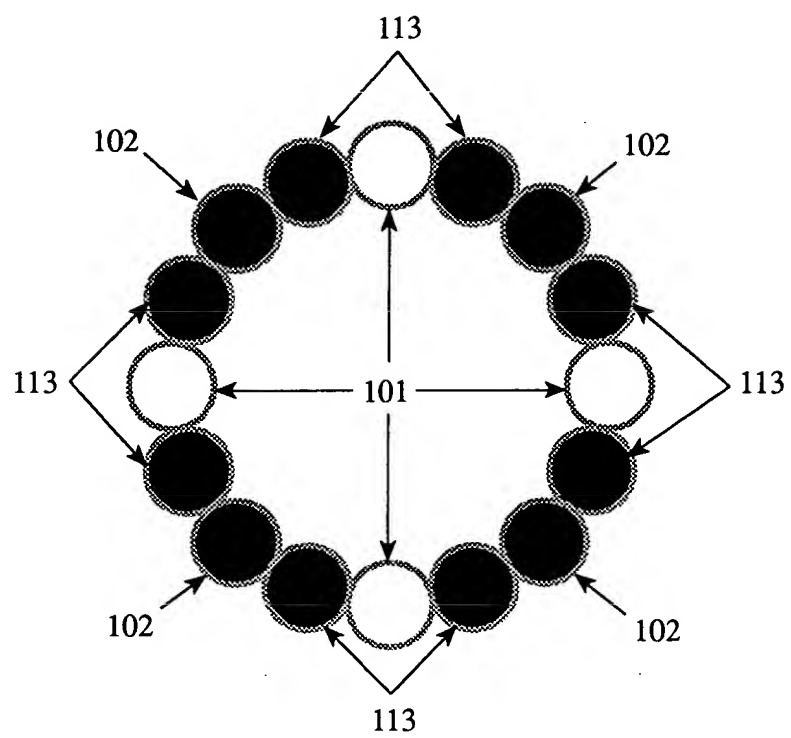


Figure 66

2024-07-09 10:00:00

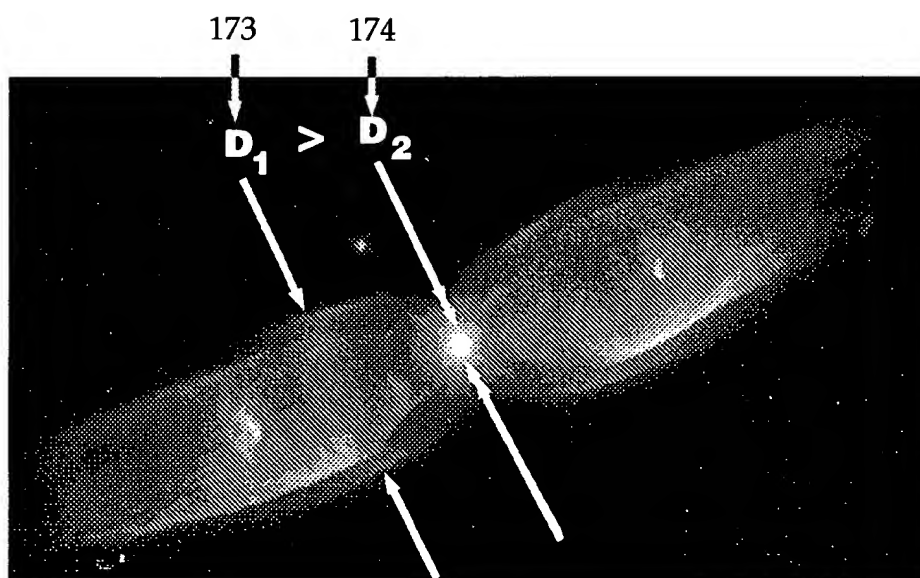
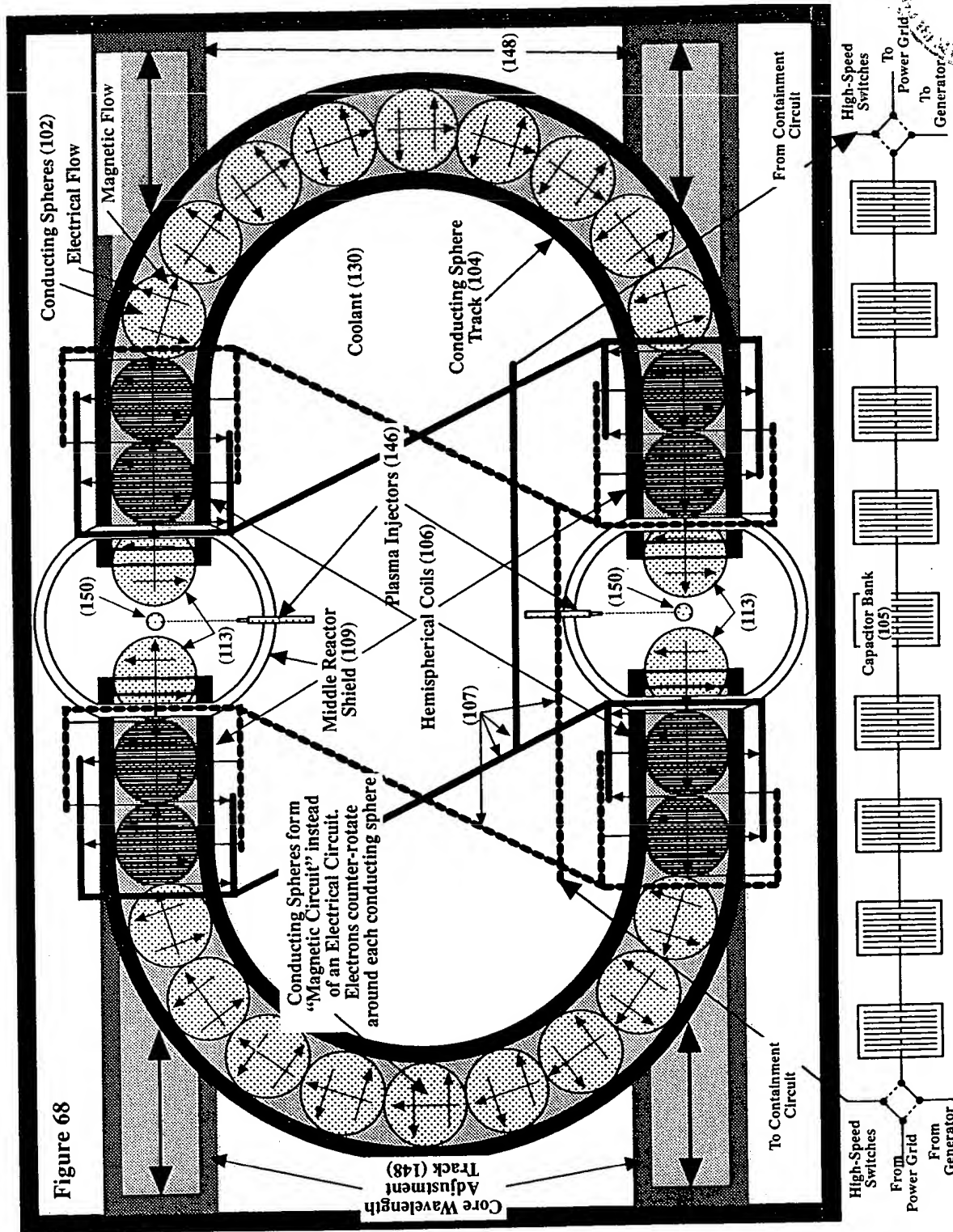


Figure 67

SECRET



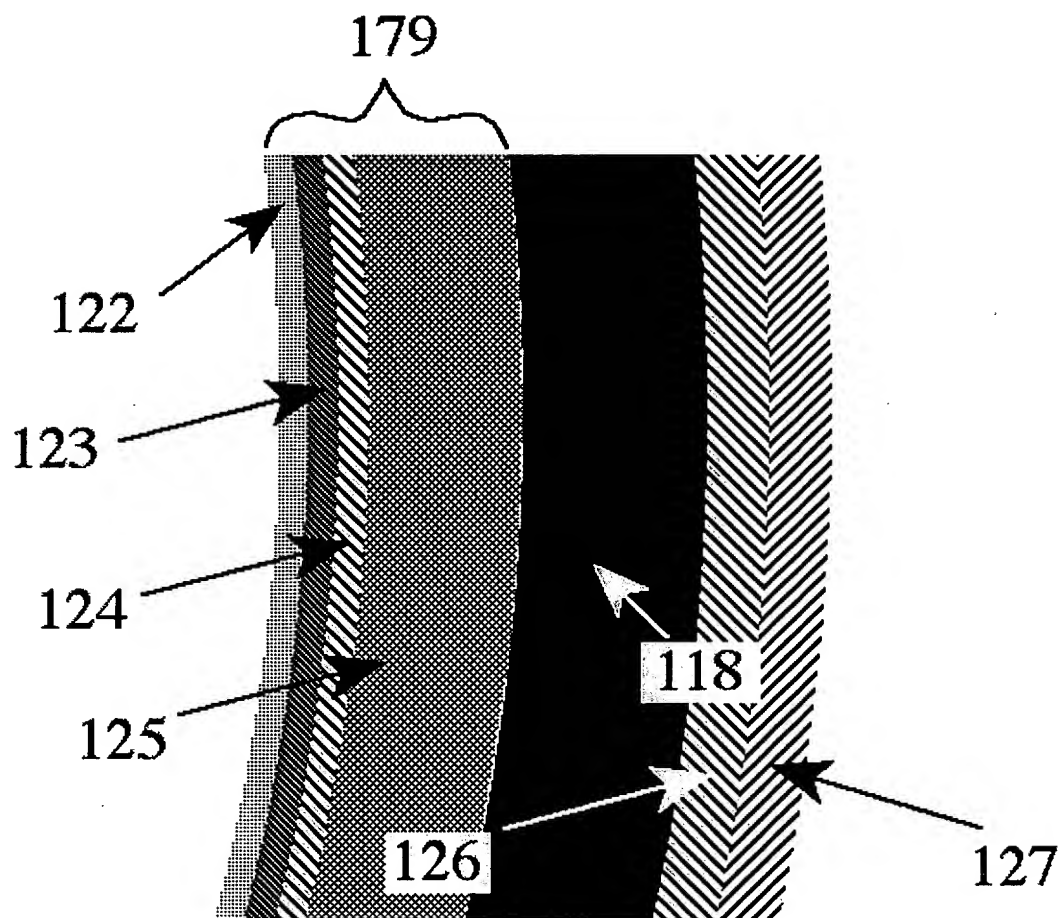


Figure 69

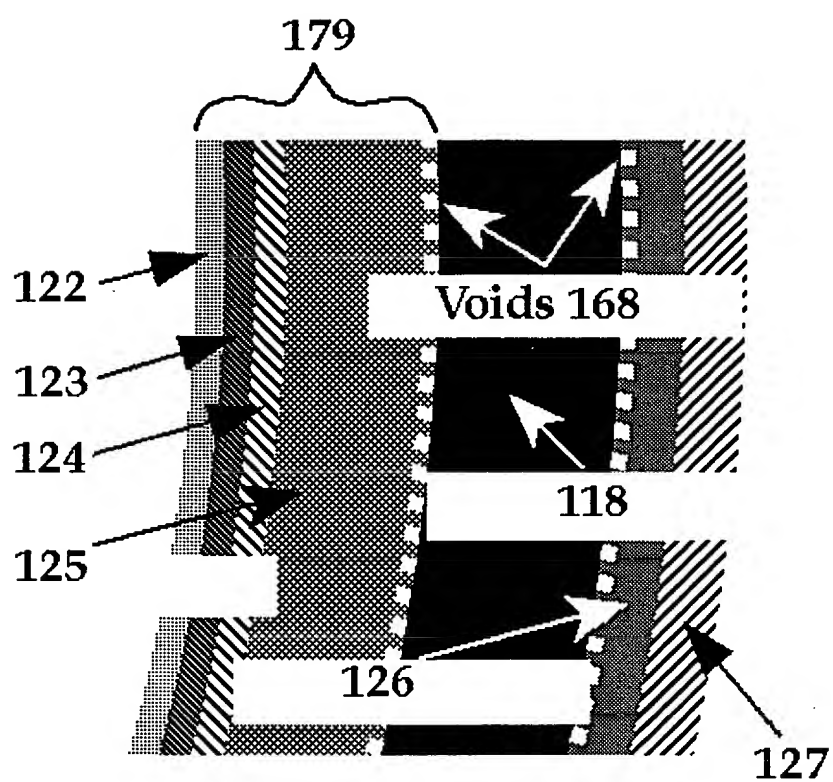


Figure 70

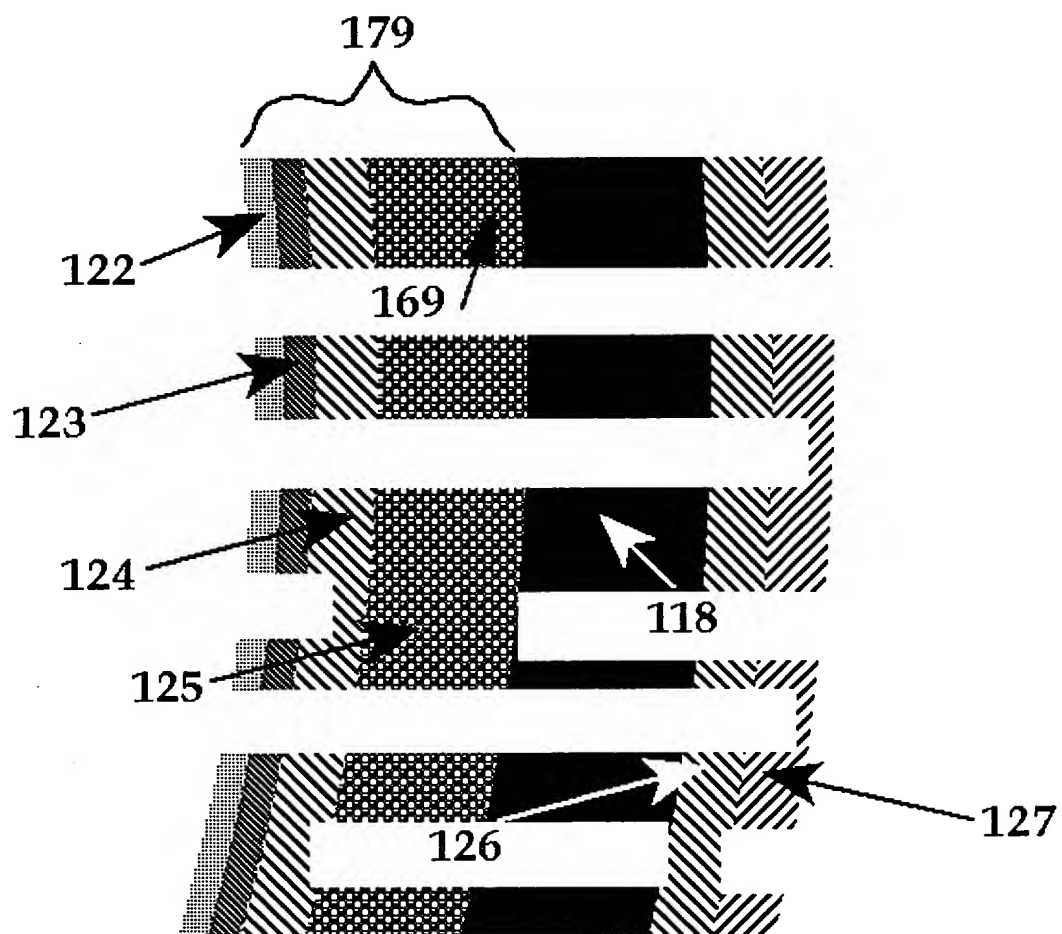


Figure 71

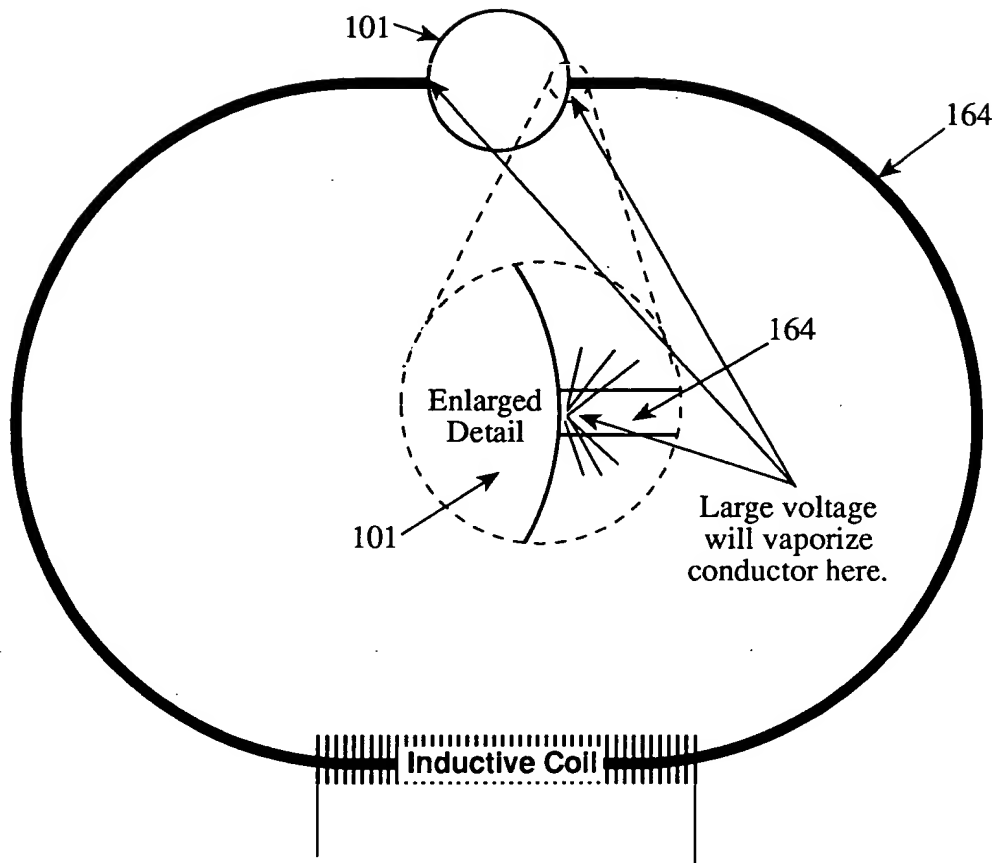


Figure 72

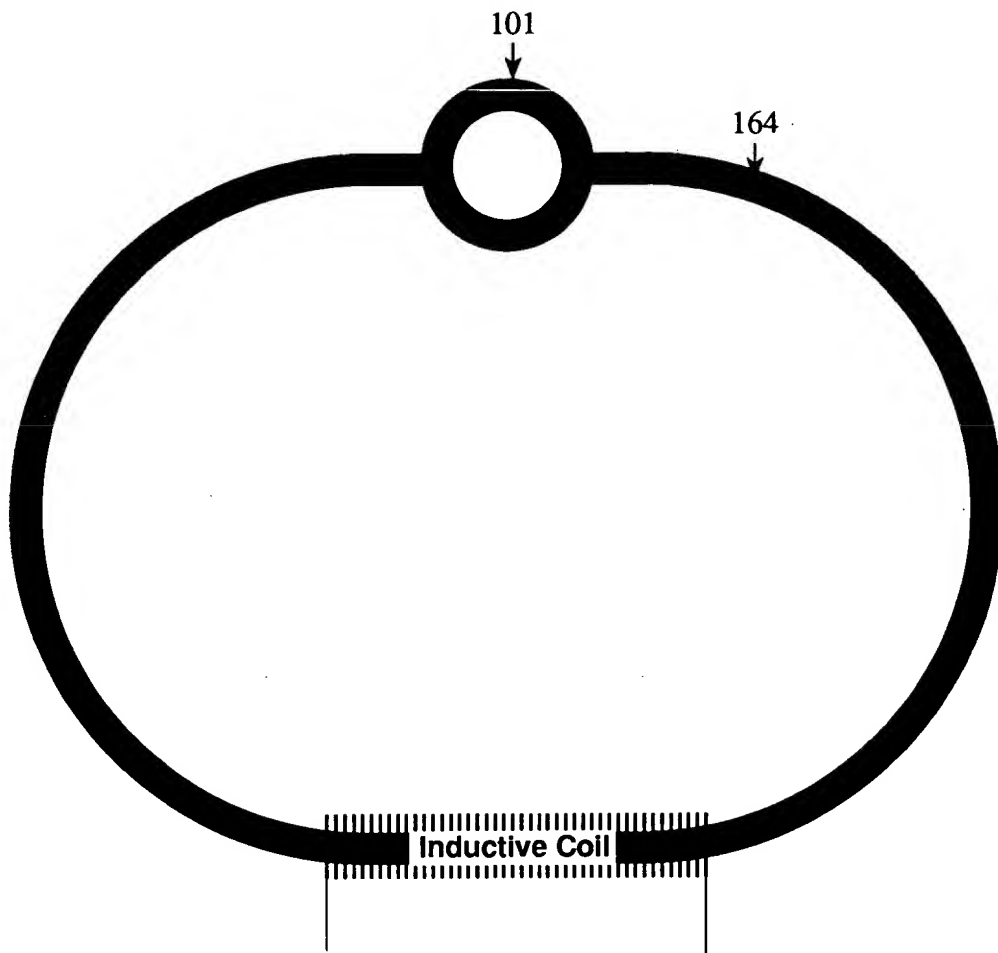


Figure 73

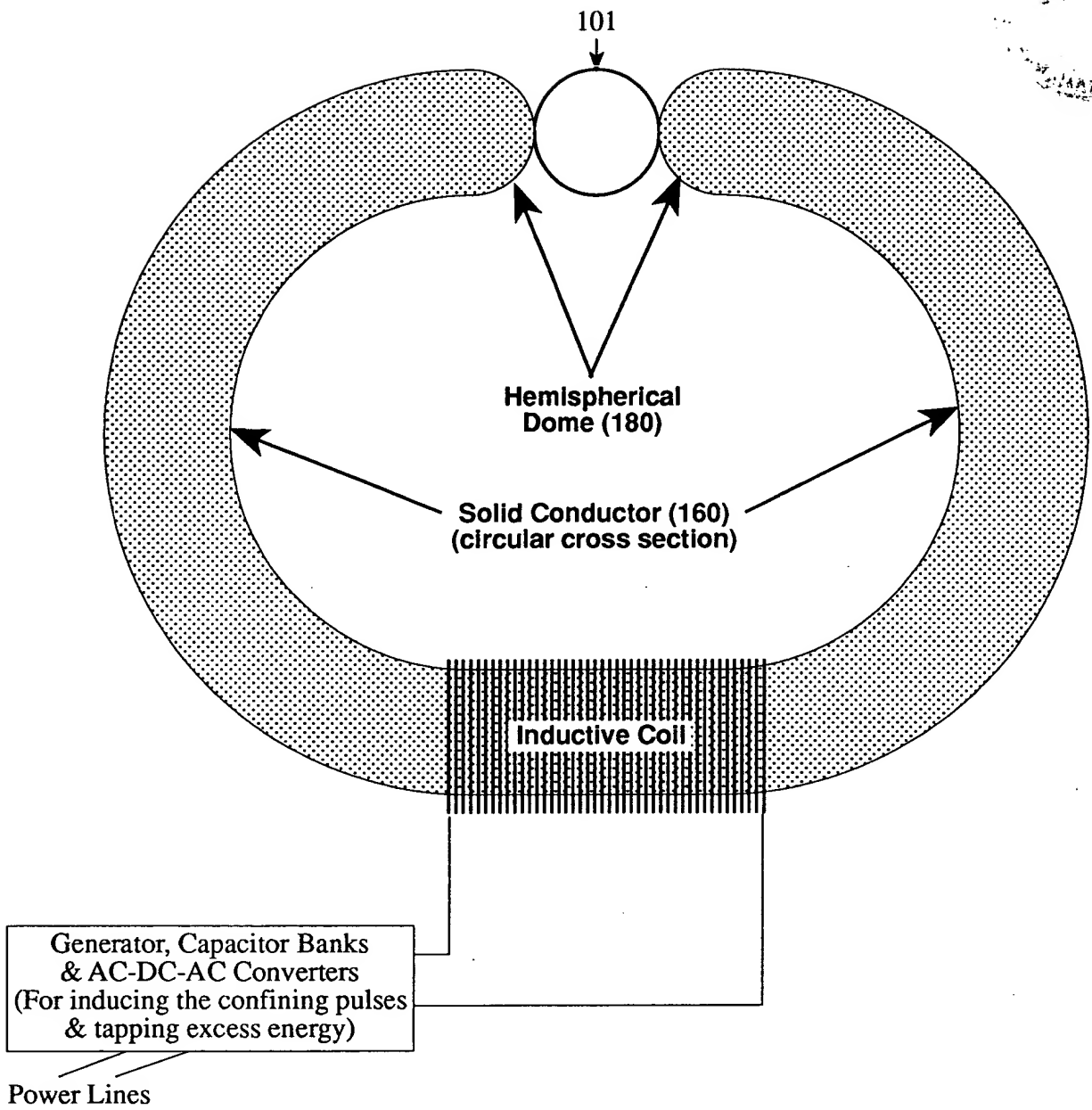


Figure 74

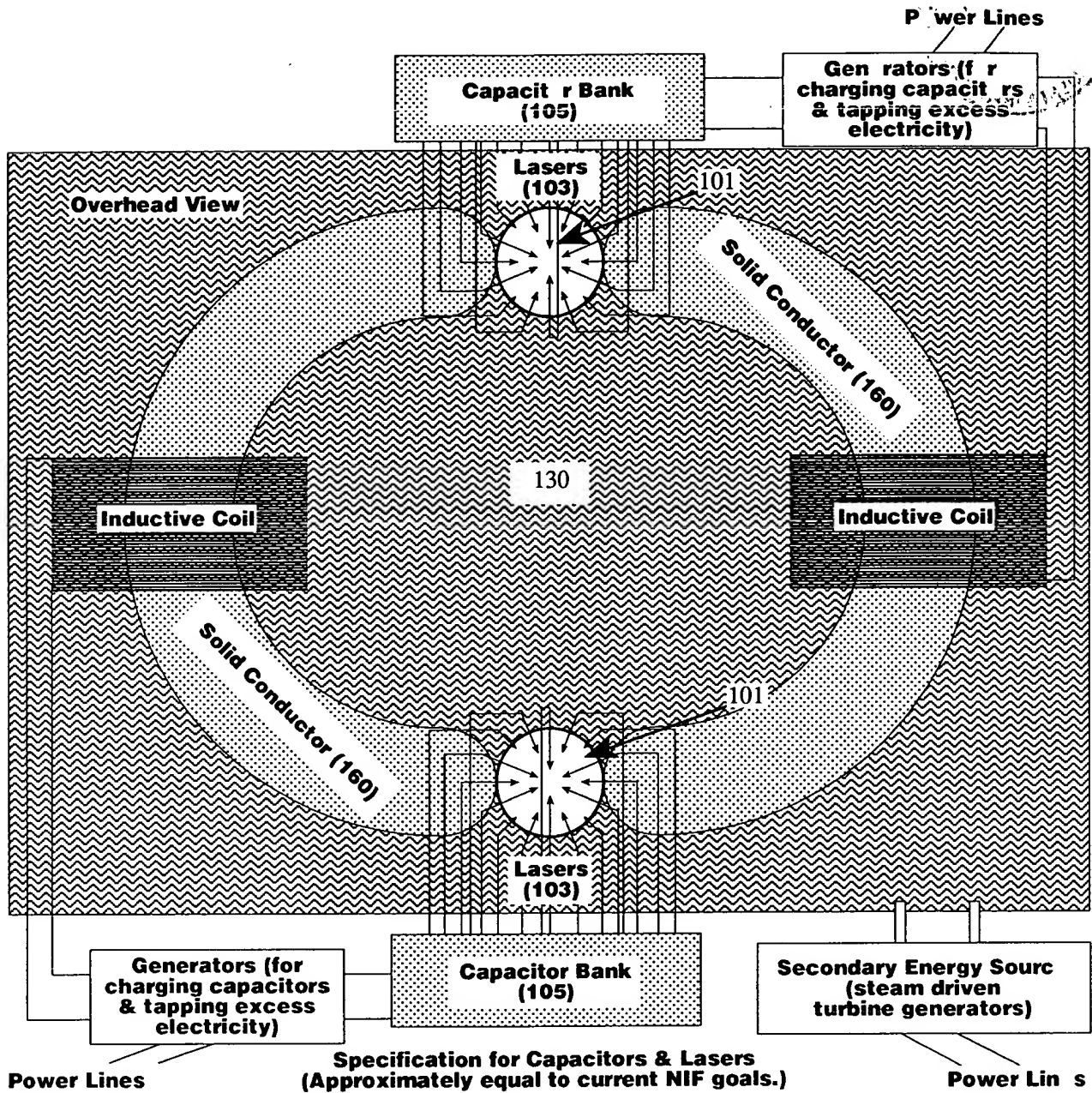


Figure 75

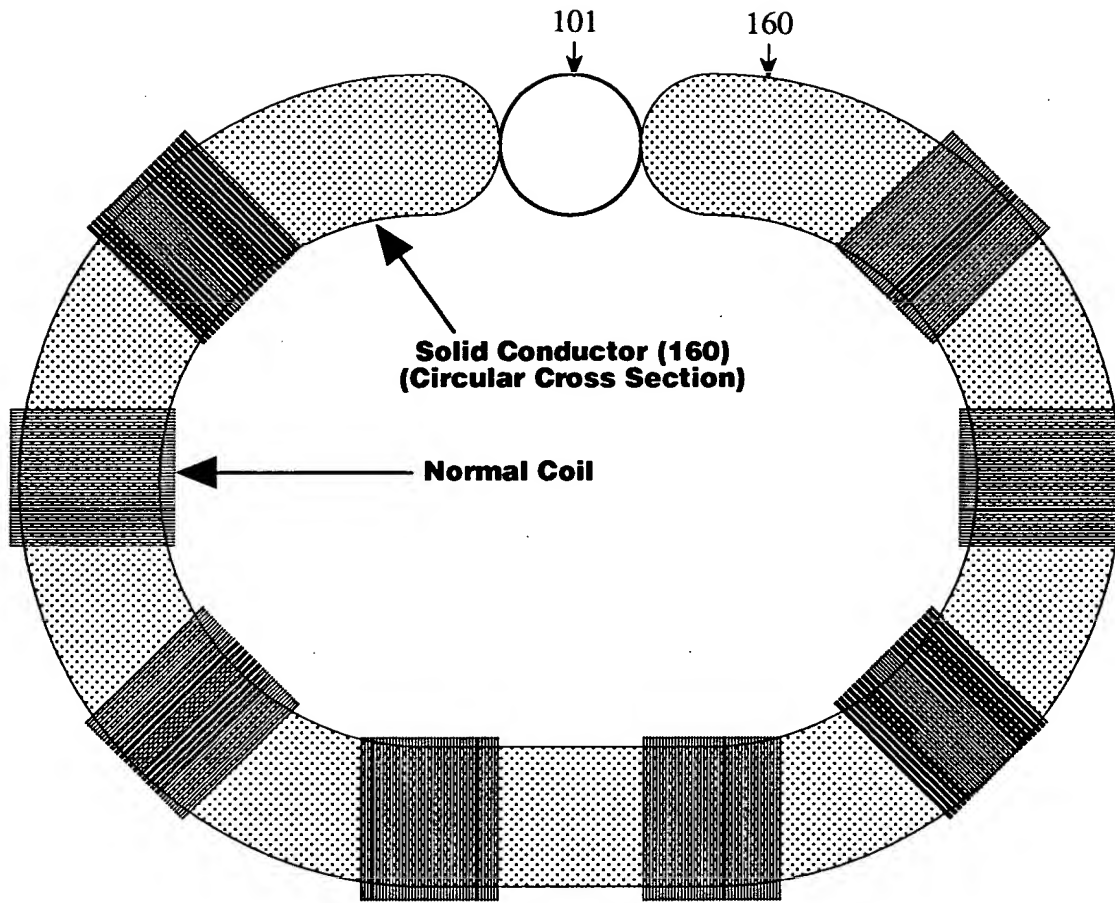
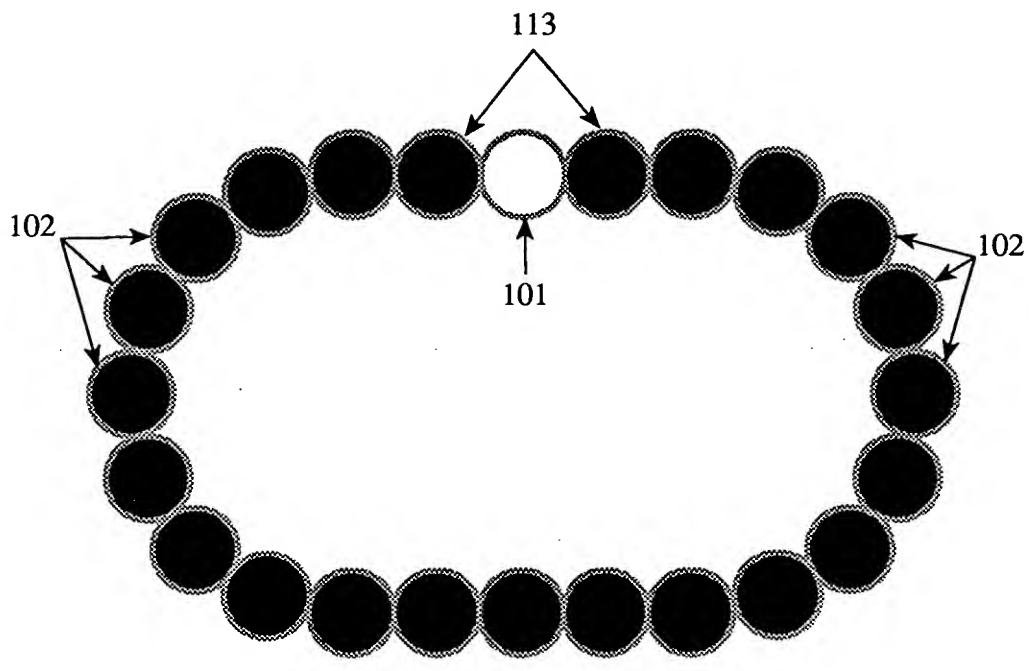


Figure 76

Handwritten signature and circular stamp in the top right corner.



Handwritten signature and the number 23.

Figure 77

2016-05-24 10:54:00

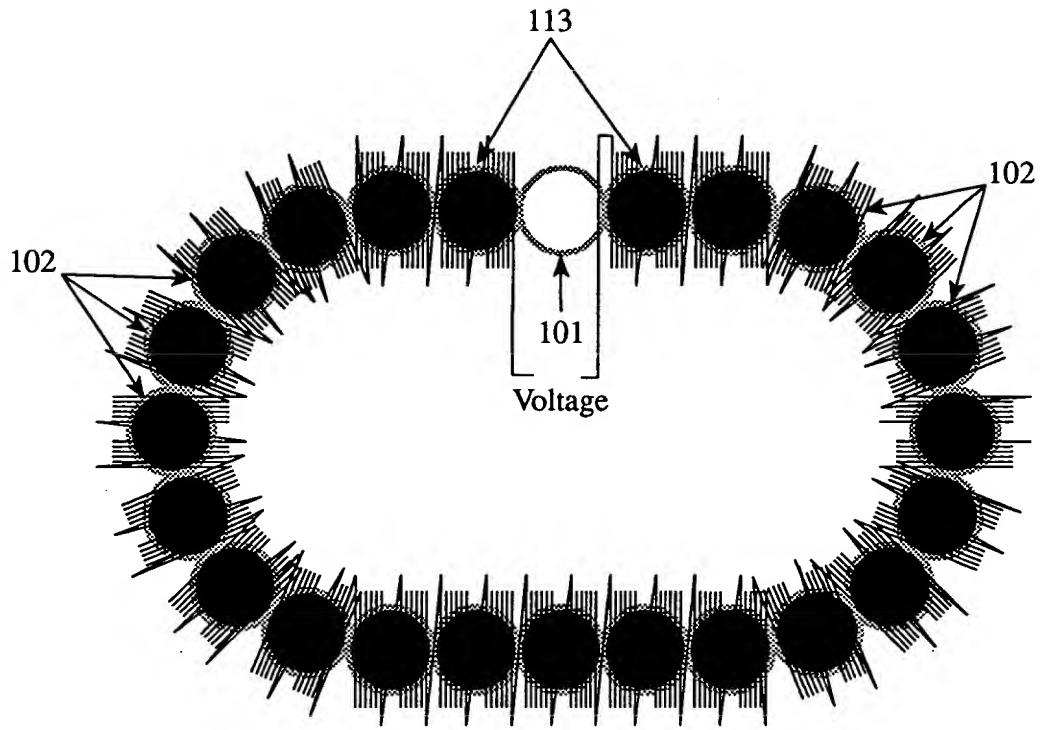


Figure 78

2014-05-21 10:00:00

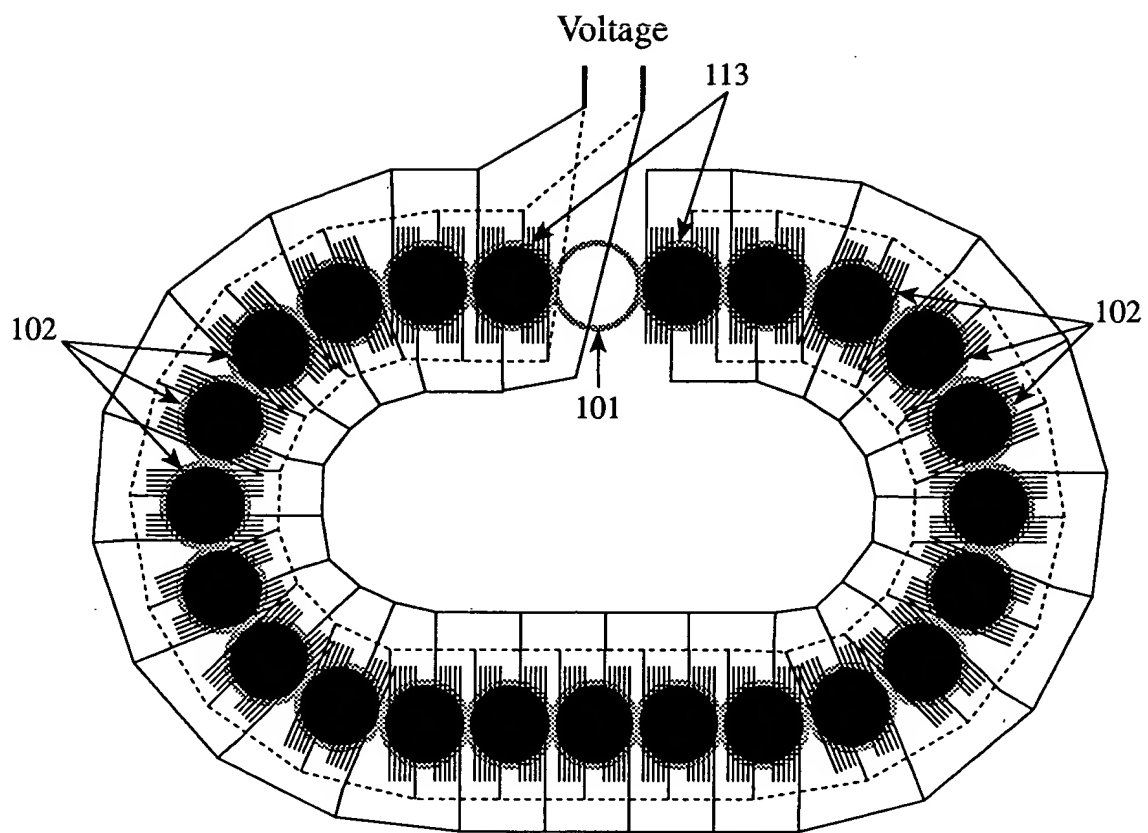
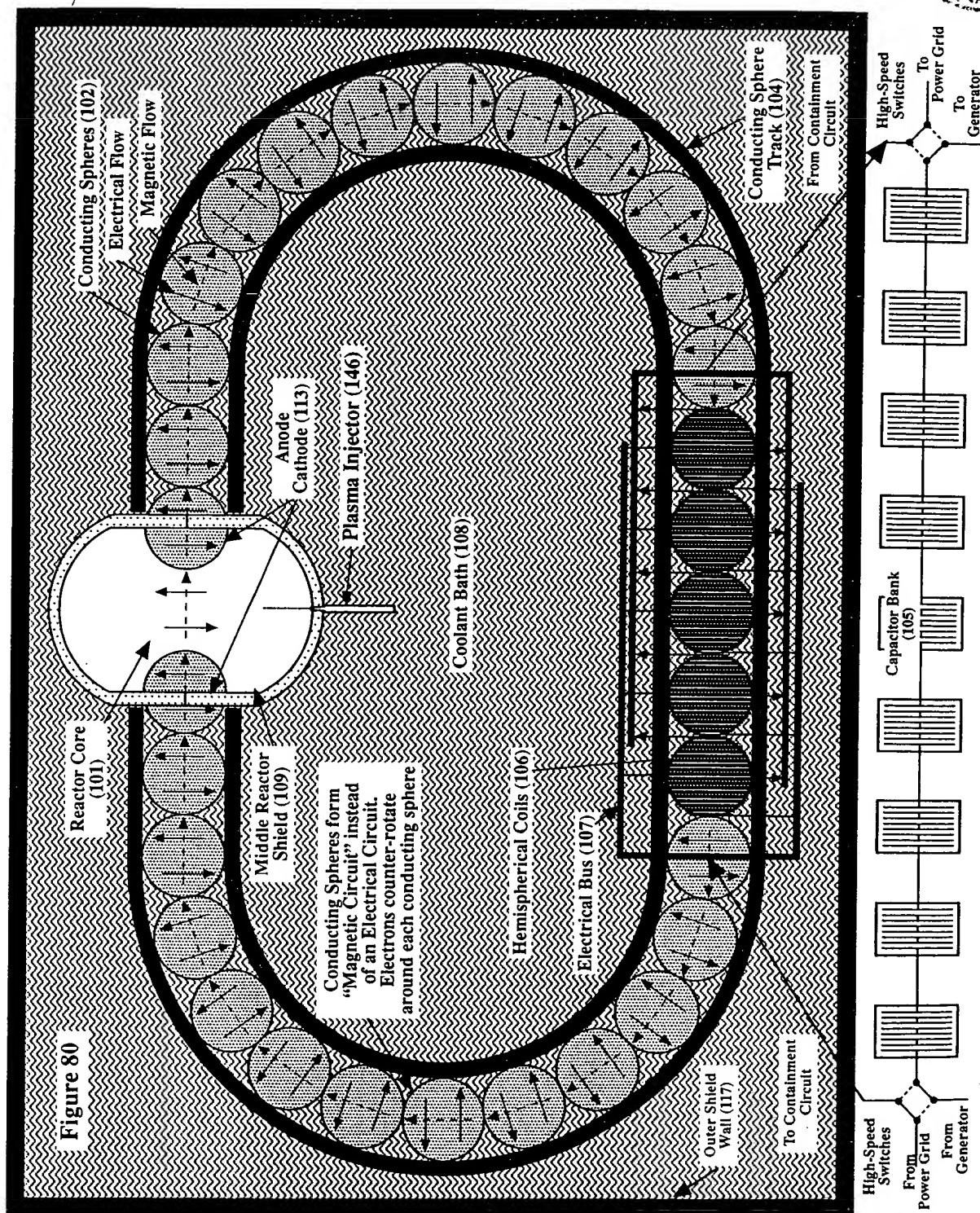


Figure 79



31 04/07/77

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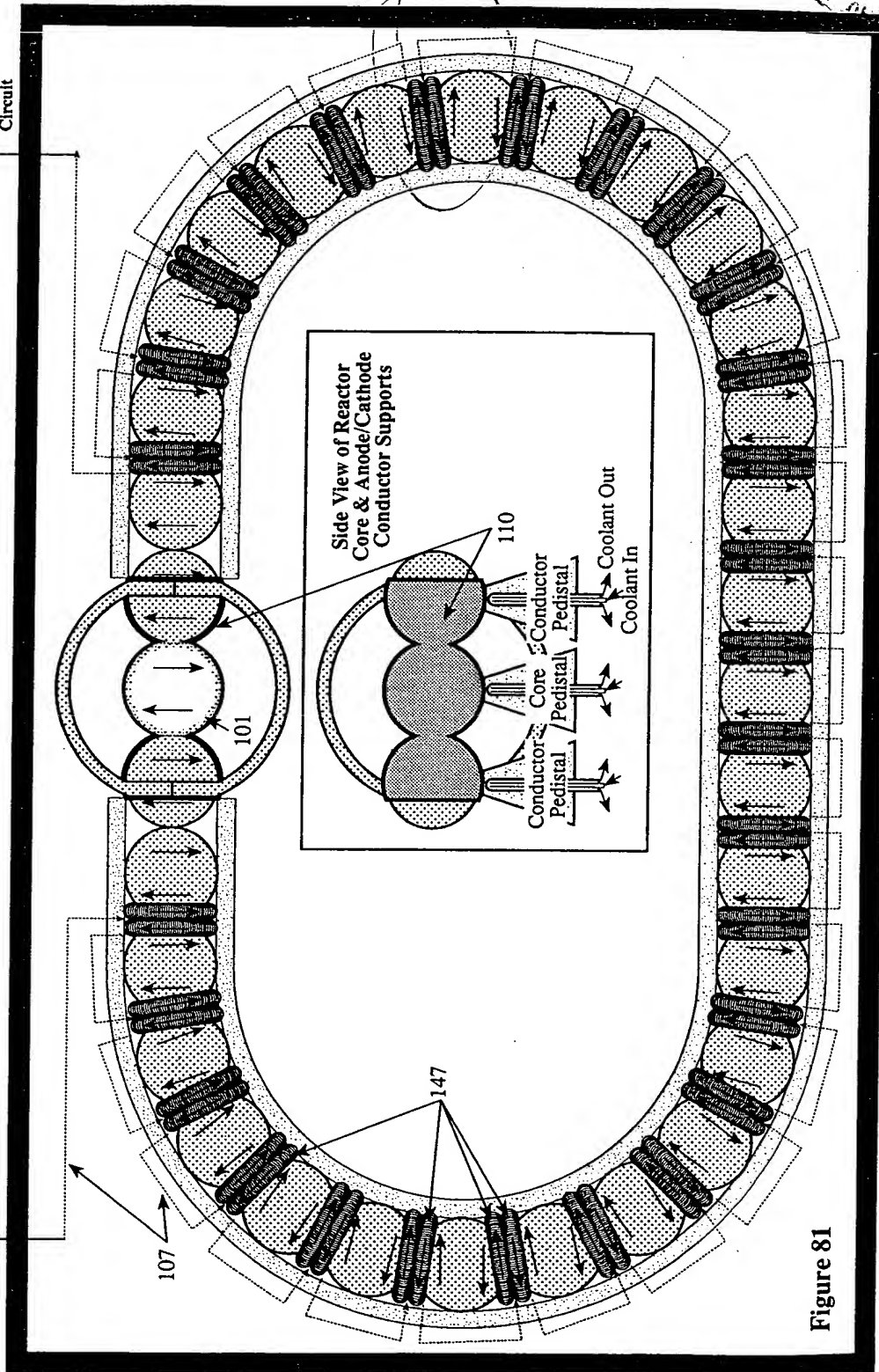
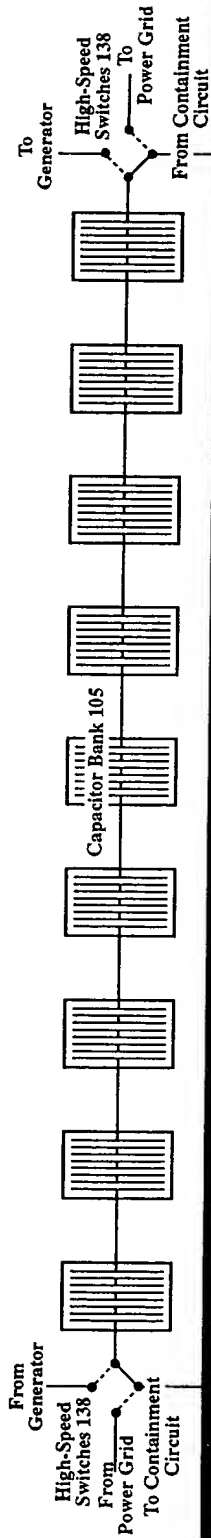
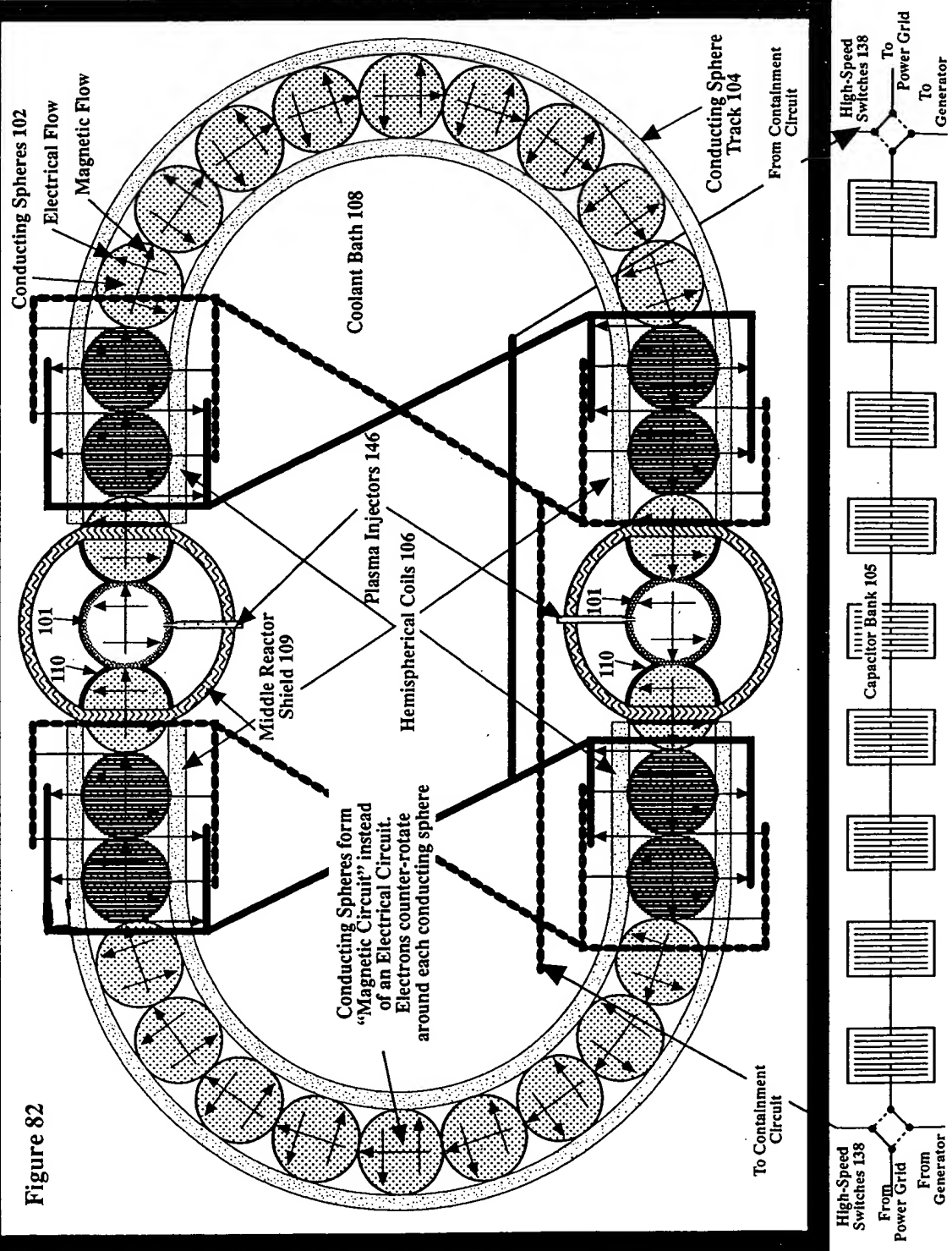


Figure 81

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Figure 82



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